

1 of 4 25  
**Suggs, Faye (ASRC)**

221358

**From:** NGA NGUYEN [nga.nguyen@uspto.gov]  
**Sent:** Monday, April 09, 2007 9:21 AM  
**To:** STIC-EIC3600  
**Subject:** Database Search Request, Serial Number: 10/056,125

**Requester:**  
NGA NGUYEN (P/3692)  
**Art Unit:**  
GROUP ART UNIT 3692  
**Employee Number:**  
76428  
**Office Location:**  
KNX 05A89  
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(571) 272-6796  
**Mailbox Number:**

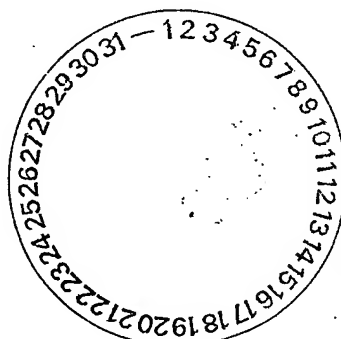
**Case serial number:**  
10/056,125  
**Class / Subclass(es):**  
705/37  
**Earliest Priority Filing Date:**  
1/24/2002  
**Format preferred for results:**  
Paper

**Search Topic Information:**

A computer implemented method for providing an integrated display of price and volume era market traded security comprising the steps of:

- receiving trading data of said security comprising price, time, and size of individual trades, and
- having a set of consecutive time intervals and a set of preselected price brackets, and
- computing a volume per price bracket for each said price bracket for each said time interval, each said volume per price bracket being an aggregate of said sizes of said trades executed at prices within the corresponding said price bracket and executed during the corresponding said time interval, and
- displaying the resulting data in a chart comprising a set of sequential price-volume bars, each said price-volume bar corresponding to one said time interval, and
- each said price-volume bar having graphical means for proportionately representing said volume per price bracket of each said price bracket, whereby trader considering said chart can compare trading volumes between said price brackets occurred during said time intervals, and therefore gain an enhanced knowledge of trading activity of said security.

**Special Instructions and Other Comments:**



Set	Items	Description
S1	2	S AU=( CHURQUINA E? OR CHURQUINA, E? OR CHURQUINA(2N) EDUARDO OR CHURQUINA(2N) EDUARDO(2N) ENRIQUE)
S2	2	IDPAT (sorted in duplicate/non-duplicate order)
S3	2	IDPAT (primary/non-duplicate records only)

; show files

[File 350] **Derwent WPIX** 1963-2007/UD=200729

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*\*File 350: DWPI has been enhanced to extend content and functionality of the database. For more info, visit <http://www.dialog.com/dwpi/>.*

[File 347] **JAPIO** Dec 1976-2006/Dec(Updated 070403)

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[File 348] **EUROPEAN PATENTS** 1978-2007/ 200716

(c) 2007 EUROPEAN PATENT OFFICE. All rights reserved.

*\*File 348: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.*

[File 349] **PCT FULLTEXT** 1979-2007/UB=20070503UT=20070426

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*\*File 349: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.*

3/5/1 (Item 1 from file: 350) [Links](#)

Derwent WPIX

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0014649941 *Drawing available*

WPI Acc no: 2004-831960/200482

XRPX Acc No: N2004-657359

**Trading indicator creating method for market traded financial instrument e.g. stock, involves applying mathematical algorithms to obtain scores for each evaluation volume per price bracket quantity, relative to population subsets**

Patent Assignee: CHURQUINA E E (CHUR-I)

Inventor: **CHURQUINA E E**

Patent Family ( 1 patents, 1 countries )

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20040225592	A1	20041111	US 2003249802	A	20030508	200482	B

Priority Applications (no., kind, date): US 2003249802 A 20030508

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 20040225592	A1	EN	15	8	

#### Alerting Abstract US A1

**NOVELTY** - The method involves selecting evaluation volume per price bracket (VPPB) quantities, where one evaluation VPPB quantity corresponds to an evaluation time interval. Mathematical algorithms are applied to obtain scores for each VPPB quantity with respect to population subsets. A trading indicator is created when the VPPB quantity scores meet predetermined criteria.

**USE** - Used for creating trading indicator for market-traded instrument e.g. stock, currency contract, bond, commodities contract, options contract and futures contract and for building improved line and price-series based studies.

**ADVANTAGE** - The method provides traders to identify price trend changes at the earliest possible time, even before the actual price trend change direction and much sooner than other time-lagging tool such as moving averages. The method creates the indicators in real-time, thus allowing the traders to have an edge on other traders, to anticipate market movements and trade accordingly.

**DESCRIPTION OF DRAWINGS** - The drawing shows a flowchart of a trading indicator creating method.

**Title Terms /Index Terms/Additional Words:** TRADE; INDICATE; METHOD; MARKET; FINANCIAL; INSTRUMENT; STOCK; APPLY; MATHEMATICAL; ALGORITHM; OBTAIN; SCORE; EVALUATE; VOLUME; PER; PRICE; BRACKET; QUANTITY; RELATIVE; POPULATION; SUBSET

#### Class Codes

International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date
G06F-017/60			Main		"Version 7"
G06F-101/14; G06F-015/00; G06F-017/18			Secondary		"Version 7"

US Classification, Issued: 705037000, 702179000

File Segment: EPI;

DWPI Class: T01

Manual Codes (EPI/S-X): T01-J04; T01-J05A2F; T01-N01A2F; T01-S01C

3/5/2 (Item 2 from file: 350) [Links](#)

Derwent WPIX

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0013568391 *Drawing available*

WPI Acc no: 2003-662723/200362

XRPX Acc No: N2003-528965

**Integrated display provisioning method for transaction price and volume of market traded instruments, involves computing volume per price bracket total for each pre-selected price bracket for each preselected discrete time**

Patent Assignee: CHURQUINA E E (CHUR-I)

Inventor: **CHURQUINA E E**

Patent Family ( 1 patents, 1 countries )

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20030139989	A1	20030724	US 200256125	A	20020124	200362	B

Priority Applications (no., kind, date): US 200256125 A 20020124

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 20030139989	A1	EN	20	16	

**Alerting Abstract US A1**

NOVELTY - A volume per price bracket total is computed for each pre-selected price bracket for each pre-selected discrete time interval. The data is displayed using price-volume bars incorporated into a price-volume chart so as to compare the relative volume of transactions acquired at substantially narrow price brackets for each discrete time interval.

DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

1. computed data processing system; and
2. transaction price and volume graph of selected instrument traded in market.

USE - For providing integrated display of transaction price and volume of selected market traded instruments such as stocks, currency contracts, bonds, commodities and futures contracts, provided on line by stock exchanges, electronic communication network (ECN) and multitude of financial data providers.

ADVANTAGE - The traders are provided with trading volume information of selected instruments for each pre-selected substantially narrow prices brackets for each pre-selected discrete time level, that are displayed in graphical manner to convey a more accurate depiction of trading activity.

DESCRIPTION OF DRAWINGS - The figure shows a flow diagram of the price-volume charge providing system.

**Title Terms /Index Terms/Additional Words:** INTEGRATE; DISPLAY; METHOD; TRANSACTION; PRICE; VOLUME; MARKET; INSTRUMENT; COMPUTATION; PER; BRACKET; TOTAL; PRE; SELECT; PRESELECTED; DISCRETE; TIME

**Class Codes**

International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date
G06F-017/60			Main		"Version 7"

US Classification, Issued: 705035000

File Segment: EPI;

DWPI Class: T01

Manual Codes (EPI/S-X): T01-J05A2F; T01-J10C1

Set	Items	Description
S1	0	S AU= ( CHURQUINA E? OR CHURQUINA, E? OR CHURQUINA (2N) EDUARDO OR CHURQUINA (2N) EDUARDO (2N) ENRIQUE)

; show files

[File 2] **INSPEC** 1898-2007/Apr W5

(c) 2007 Institution of Electrical Engineers. All rights reserved.

[File 35] **Dissertation Abs Online** 1861-2007/Apr

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[File 65] **Inside Conferences** 1993-2007/May 04

(c) 2007 BLDSC all rts. reserv. All rights reserved.

[File 99] **Wilson Appl. Sci & Tech Abs** 1983-2007/Apr

(c) 2007 The HW Wilson Co. All rights reserved.

[File 474] **New York Times Abs** 1969-2007/May 07

(c) 2007 The New York Times. All rights reserved.

[File 475] **Wall Street Journal Abs** 1973-2007/May 05

(c) 2007 The New York Times. All rights reserved.

[File 583] **Gale Group Globalbase(TM)** 1986-2002/Dec 13

(c) 2002 The Gale Group. All rights reserved.

*\*File 583: This file is no longer updating as of 12-13-2002.*

[File 139] **EconLit** 1969-2007/Apr

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Set	Items	Description
S1	0	S AU=(CHURQUINA E? OR CHURQUINA, E? OR CHURQUINA(2N)EDUARDO OR CHURQUINA(2N)EDUARDO(2N)ENRIQUE)
; show files		

[File 20] **Dialog Global Reporter** 1997-2007/May 06  
(c) 2007 Dialog. All rights reserved.

[File 15] **ABI/Inform(R)** 1971-2007/May 07  
(c) 2007 ProQuest Info&Learning. All rights reserved.

[File 610] **Business Wire** 1999-2007/May 07  
(c) 2007 Business Wire. All rights reserved.  
*\*File 610: File 610 now contains data from 3/99 forward. Archive data (1986-2/99) is available in File 810.*

[File 810] **Business Wire** 1986-1999/Feb 28  
(c) 1999 Business Wire . All rights reserved.

[File 476] **Financial Times Fulltext** 1982-2007/May 06  
(c) 2007 Financial Times Ltd. All rights reserved.

[File 613] **PR Newswire** 1999-2007/May 07  
(c) 2007 PR Newswire Association Inc. All rights reserved.  
*\*File 613: File 613 now contains data from 5/99 forward. Archive data (1987-4/99) is available in File 813.*

[File 813] **PR Newswire** 1987-1999/Apr 30  
(c) 1999 PR Newswire Association Inc. All rights reserved.

[File 634] **San Jose Mercury** Jun 1985-2007/May 04  
(c) 2007 San Jose Mercury News. All rights reserved.

[File 624] **McGraw-Hill Publications** 1985-2007/May 07  
(c) 2007 McGraw-Hill Co. Inc. All rights reserved.  
*\*File 624: Homeland Security & Defense and 9 Platt energy journals added Please see HELP NEWS624 for more*

[File 9] **Business & Industry(R)** Jul/1994-2007/May 04  
(c) 2007 The Gale Group. All rights reserved.

[File 275] **Gale Group Computer DB(TM)** 1983-2007/May 04  
(c) 2007 The Gale Group. All rights reserved.

[File 621] **Gale Group New Prod. Annou.(R)** 1985-2007/May 04  
(c) 2007 The Gale Group. All rights reserved.

[File 636] **Gale Group Newsletter DB(TM)** 1987-2007/May 04  
(c) 2007 The Gale Group. All rights reserved.

[File 16] **Gale Group PROMT(R)** 1990-2007/May 04  
(c) 2007 The Gale Group. All rights reserved.

[File 160] **Gale Group PROMT(R)** 1972-1989

(c) 1999 The Gale Group. All rights reserved.

[File 148] **Gale Group Trade & Industry DB** 1976-2007/May 04

(c) 2007 The Gale Group. All rights reserved.

[File 256] **TecInfoSource** 82-2007/May

(c) 2007 Info.Sources Inc. All rights reserved.

[File 625] **American Banker Publications** 1981-2007/May 03

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[File 268] **Banking Info Source** 1981-2007/Apr W4

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[File 626] **Bond Buyer Full Text** 1981-2007/May 04

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[File 267] **Finance & Banking Newsletters** 2007/Apr 23

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[File 485] **Accounting & Tax DB** 1971-2007/Apr W4

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Set	Items	Description
S1	30952	S (INTEGRAT? OR INCORPORAT? OR MERGE? OR UNIFI?? OR UNIFY??? OR BLEND? ? OR CONSOLIDAT??? OR COMBIN??? OR INCORPORAT??? OR INTEGRAL) (2N) (DISPLAY? OR SHOW? OR MODEL? OR EXHIBIT??? OR VIEW???)
S2	2468979	S (TRANSACTION? ? OR ORDER? ? OR PROCEDURE? ? OR INTERACTION? ? OR DEALING? ? OR ACTION? ? OR TRADE? ? OR TRADING OR PURCHAS??? OR EXCHANG???)
S3	41496	S S2(2N) (PRIC? ? OR FEE? ? OR PRICE? ? OR PRICING OR MONEY OR MONIES OR CHARGE? ? OR COST? ? OR RATE OR VALUE OR EXPENS??? OR PAY??? OR PAYMENT? ? OR WORTH OR VALUATION? ?)
S4	12522	S S2(2N) (VOLUME OR QUANTIT??? OR AMOUNT? ?)
S5	701787	S BOND? ? OR EQUITIES OR EQUITY OR SECURITIES OR SHARE? ? OR STOCK? ? OR MUTUAL()FUND OR STOCK? ? OR OPTION? ? OR FUTURE? ? OR COMMODIT? OR INVESTMENT? ? OR MONEY()MARKET? ? OR VENTURE? ? OR FUND? ? OR PORTFOLIO OR MONETARY()NOTE? ? OR SHARE? ?
S6	6988	S (FINANCIAL OR INTERNATIONAL OR COMMODIT??? OR FUTURES OR MONEY OR SECURIT??? OR EQUITIES OR EQUITY) (2N) (MARKET? ? OR TRADE?? OR TRADING OR INVEST? OR EXCHANG? OR PRODUCT? ? OR POOL ) OR (FINANCIAL OR INVESTMENT) () (VEHICLE? ? OR INSTRUMENT? ?)
S7	64085	S (PREDETERMINED OR PREDEFINED OR PRESELECT? PRE()SELECT? OR PRESET OR PREPROGRAMMED OR FIXED OR PREESTABLISHED OR STATED OR DEFINED OR SELECTED OR ESTABLISHED) (2N) (CRITERIA OR FACTOR OR FACTORS OR MODEL??? OR FEE? ? OR PRICE? ? OR PRICING OR MONEY OR MONIES OR CHARGE? ? OR COST? ? OR RATE OR EXPENS??? OR WORTH OR VALUATION? ?)
S8	599	S S7(2N) (BRACKET? OR LIMITATION? ? OR BOUND? OR LIMIT? OR DEMARCATION? ? OR CONSTRAINT? ?)
S9	249167	S (PREDETERMINED OR PREDEFINED OR PRESELECT? OR PRE()SELECT? OR PRESET OR PREPROGRAMMED OR FIXED OR PREESTABLISHED OR STATED OR DEFINED OR SELECTED OR ESTABLISHED) (3N) ((DISCRETE()TIME()LEVEL) OR SPECIFIED()TIME? ? OR TIME? ? OR PERIOD? ? OR DURATION? ?)
S10	4681371	S (DATA OR INFORMATION OR RECORD? ? OR INDICES OR NUMERAL? ? OR NUMERIC OR STATISTIC? ? OR VALUE? ?) (3N) (DISPLAY? OR READER OR PRESENTATION? ? OR OUTPUT OR GRAPHIC?? OR INTERFACE OR VIEW? ?) OR PRICE()VOLUME()BAR? ? OR GRAPH? OR DIAGRAM? ? OR TABLE? OR TABULATION? ? OR PLOT? ? OR PLAT?
S11	52	S S1(S)S3
S12	5	S S11(S)S4
S13	2	S S12 AND S10
S14	2	IDPAT (sorted in duplicate/non-duplicate order)
S15	2	IDPAT (primary/non-duplicate records only)
S16	9	S S11 AND S5
S17	6	S S16 AND S10
S18	4	S S17 NOT S15
S19	4	IDPAT (sorted in duplicate/non-duplicate order)
S20	2	IDPAT (primary/non-duplicate records only)
S21	41496	S S2(S)S3
S22	1850	S S21 AND S4
S23	464	S S22(S)S5
S24	109	S S23(S)S10
S25	1	S S24(S)S8
S26	0	S S25 NOT (S15 OR S20)
S27	0	S (INTERGRAT?(S) (DISPLAY? OR PRESENTATION? ? OR OUTPUT OR GRAPHIC??)) (S) ((PRIC? ? OR PRICE? ? OR PRICING OR CHARGE? ? OR COST? ? OR RATE OR VALUE OR WORTH) (10N) (VOLUME OR QUANTIT??? OR AMOUNT? ?)) (S) (EQUITIES OR EQUITY OR SECURITIES OR SHARE? ? OR STOCK? ? OR MUTUAL()FUND OR FUTURE? ? OR COMMODIT? OR INVESTMENT? ? OR FUND? ? OR MARKET()TRAD???)
S28	0	S (INTERGRAT?(S) (DISPLAY? OR PRESENTATION? ? OR OUTPUT OR GRAPHIC??)) (S) (PRIC? ? OR PRICE? ? OR PRICING OR CHARGE? ? OR COST? ? OR RATE OR VALUE OR WORTH) (S) (EQUITIES OR EQUITY OR SECURITIES OR SHARE? ? OR STOCK? ? OR MUTUAL()FUND OR FUTURE? ? OR COMMODIT? OR INVESTMENT? ? OR FUND? ? OR MARKET()TRAD???)

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[File 347] **JAPIO** Dec 1976-2006/Dec(Updated 070403)

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15/5/1 (Item 1 from file: 350) [Links](#)

Derwent WPIX

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0013568391 *Drawing available*

WPI Acc no: 2003-662723/200362

XRPX Acc No: N2003-528965

**Integrated display provisioning method for transaction price and volume of market traded instruments, involves computing volume per price bracket total for each pre-selected price bracket for each preselected discrete time**

Patent Assignee: CHURQUINA E E (CHUR-I)

Inventor: CHURQUINA E E

Patent Family ( 1 patents, 1 countries )

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20030139989	A1	20030724	US 200256125	A	20020124	200362	B

Priority Applications (no., kind, date): US 200256125 A 20020124

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 20030139989	A1	EN	20	16	

#### Alerting Abstract US A1

NOVELTY - A volume per price bracket total is computed for each pre-selected price bracket for each pre-selected discrete time interval. The **data** is **displayed** using **price-volume bars** incorporated into a price-volume chart so as to compare the relative volume of transactions acquired at substantially narrow price brackets for each discrete time interval.

DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

1. computed data processing system; and
2. transaction price and volume graph of selected instrument **traded** in market.

USE - For providing integrated display of transaction price and **volume** of selected **market traded** instruments **such** as stocks, currency contracts, bonds, commodities and futures contracts, provided on line by stock exchanges, electronic communication network (ECN) and multitude of financial data providers.

ADVANTAGE - The traders are provided with trading volume information of selected instruments **for each** pre-selected substantially narrow prices brackets for each pre-selected discrete time level, that are displayed in graphical manner to convey a more **accurate** depiction of trading activity.

DESCRIPTION OF DRAWINGS - The figure shows a flow diagram of the price-volume charge **providing** system.

**Title Terms /Index Terms/Additional Words:** INTEGRATE; DISPLAY; METHOD; TRANSACTION; PRICE;

VOLUME; MARKET; INSTRUMENT; COMPUTATION; PER; BRACKET; TOTAL; PRE; SELECT; PRESELECTED; DISCRETE; TIME

#### Class Codes

##### International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date
G06F-017/60			Main		"Version 7"

US Classification, Issued: 705035000

File Segment: EPI;

DWPI Class: T01

Manual Codes (EPI/S-X): T01-J05A2F; T01-J10C1

15/5/2 (Item 2 from file: 350) [Links](#)

Derwent WPIX

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0013400184 *Drawing available*

WPI Acc no: 2003-490353/200346

**Electronic commerce method using integrated mileage**

Patent Assignee: ALTWELL CORP (ALTW-N)

Inventor: JUNG G G; KIM B

##### Patent Family ( 1 patents, 1 countries )

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
KR 2003019293	A	20030306	KR 200287852	A	20021231	200346	B

Priority Applications (no., kind, date): KR 200287852 A 20021231

##### Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
KR 2003019293	A	KO	1	10	

#### Alerting Abstract KR A

NOVELTY - An electronic commerce method is provided to use mileage in an affiliated main office instead of cash by integrating mileage obtained in each affiliated shopping mall.

DESCRIPTION - If a consumer connects to a web server of an affiliated main office, a member authentication is executed(S202). If the consumer is a member, the member searches a selected menu(S204). In the case that the selected menu is an ordering process, commodity **information** is **displayed**. In addition, if the member requests a

purchase of a commodity, an input of a paying method and paying information is requested(S212-S218). If an inputted paying method is a mileage utilization, a purchase amount of money and the mileage are calculated, and the difference is guided(S230,S232). If paying information is inputted or a mileage is sufficient, a payment process is executed. If the payment is approved, a commodity order completion is displayed(S238,S240). A mileage in accordance with the ordered commodity is supplied and mileage information is adjusted(S246). If a searched menu is a mileage search, a division search is checked(S248). If a division search is selected, an affiliated main office mileage and each affiliated store mileage are classified and displayed(S250). If a division search is not selected, an **integrated** mileage is **displayed**(S252).

**Title Terms /Index Terms/Additional Words:** ELECTRONIC; METHOD; INTEGRATE; MILE

**Class Codes**

International Patent Classification					
IPC	Class Level	Scope	Position	Status	Version Date
G06F-017/60			Main		"Version 7"

File Segment: EPI;  
DWPI Class: T01  
Manual Codes (EPI/S-X): T01-J05A; T01-N01A2A

20/5/1 (Item 1 from file: 350) [Links](#)

Derwent WPIX

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0012723587 *Drawing available*

WPI Acc no: 2002-575667/200261

XRPX Acc No: N2002-456348

**Forecasting method for prices and amounts of production, consumption and inter-regional trade of agricultural commodities creating inputs database and results database and outputting results for use in deciding optimal resource allocation**

Patent Assignee: COX T L (COXT-I); JEAN-PAUL C (JEAN-I); WISCONSIN ALUMNI RES FOUND (WISC); YONG Z (YONG-I)

Inventor: CHAVAS J; COX T L; JEAN-PAUL C; YONG Z; ZHU Y

Patent Family ( 7 patents, 89 countries )

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2002063424	A2	20020815	WO 2002US2739	A	20020201	200261	B
CA 2369905	A1	20020802	CA 2369905	A	20020131	200263	E
US 20020143604	A1	20021003	US 2001775946	A	20010202	200267	E
US 20020152111	A1	20021017	US 2001775946	A	20010202	200270	E
			US 200258002	A	20020129		
AU 2002237992	A1	20020819	AU 2002237992	A	20020201	200427	E
US 6865542	B2	20050308	US 2001775946	A	20010202	200518	E
			US 200258002	A	20020129		
AU 2002237992	A8	20051006	AU 2002237992	A	20020201	200612	E

Priority Applications (no., kind, date): US 2001775946 A 20010202; US 200258002 A 20020129

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
WO 2002063424	A2	EN	68	12		
National Designated States,Original	AE AG AL AU BA BB BG BR BZ CN CO CR CU CZ DM DZ EC EE GD GE HR HU ID IL IN IS JP KP KR LC LK LR LT LV MA MG MK MN MX NO NZ OM PH PL RO SG SI SK TN TT UA UZ VN YU ZA ZW					
Regional Designated States,Original	AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW					
CA 2369905	A1	EN				
US 20020152111	A1	EN			C-I-P of application	US 2001775946
AU 2002237992	A1	EN			Based on OPI patent	WO 2002063424
US 6865542	B2	EN			C-I-P of application	US 2001775946
AU 2002237992	A8	EN			Based on OPI patent	WO 2002063424

## Alerting Abstract WO A2

**NOVELTY** - The method involves creating an inputs data base. A multi-component spatial equilibrium function approximating an inter-regional market is refined in primary, intermediate and processed **commodities**. The price and amounts of consumption, production and trade flow of the primary, intermediate and processed **commodities** are forecast in the regions by solving the refined function under one of the forecast scenarios over an at least annual time period.

If more than one forecast scenario is defined the forecasting step is repeated under each of the forecast scenarios. A results database is created comprising the forecasted price and amounts of consumption, production and trade flow of the primary and processed **commodities**.

**DESCRIPTION** - INDEPENDENT CLAIMS are included for an apparatus for forecasting a price, an amount of consumption, an amount of production and an amount of trade flow, for a program storage device, for an article of manufacture and for a computer program product.

**USE** - For forecasting prices and amounts of production, consumption and inter-regional trade of agricultural **commodities**.

**ADVANTAGE** - Allows management for minimal costs and maximal profits.

**DESCRIPTION OF DRAWINGS** - The figure shows a flow chart showing the methodology for forecasting attributes of agricultural **commodities**.

**Title Terms /Index Terms/Additional Words:** FORECAST; METHOD; PRICE; AMOUNT; PRODUCE; CONSUME; INTER; REGION; TRADE; AGRICULTURE; **COMMODITY**; INPUT; DATABASE; RESULT; OUTPUT; DECIDE; OPTIMUM; RESOURCE; ALLOCATE

## Class Codes

### International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date
G06F; G06F-017/60			Main		"Version 7"
G06F-017/00			Secondary		"Version 7"

US Classification, Issued: 705010000, 705010000, 705010000, 705007000, 705008000

File Segment: EPI;

DWPI Class: T01

Manual Codes (EPI/S-X): T01-J05A2; T01-S03

20/5/2 (Item 2 from file: 350) [Links](#)

Derwent WPIX

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0008768597 *Drawing available*

WPI Acc no: 1998-311789/199827

Related WPI Acc No: 1994-255358; 1996-129575

XRPX Acc No: N1998-244441

**Portable terminal for purchase and payment transactions with remote host computer - has several user interfaces connected to controller and memory for transactions with remote computer and logging transactions information**

Patent Assignee: HUGHES T S (HUGH-I); MOLINA G (MOLI-I)

Inventor: HUGHES T S; MOLINA G

Patent Family ( 1 patents, 1 countries )

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 5754655	A	19980519	US 1992888780	A	19920526	199827	B
			US 1994286619	A	19940805		
			US 1997891440	A	19970710		

Priority Applications (no., kind, date): US 1994286619 A 19940805; US 1992888780 A 19920526; US 1997891440 A 19970710

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
US 5754655	A	EN	28	16	C-I-P of application	US 1992888780
					C-I-P of application	US 1994286619
					C-I-P of patent	US 5336870

**Alerting Abstract US A**

The terminal includes a QWERTY alphabetic keyboard (14), a numeric keypad (16), a magnetic card reader (54), a display (12), a printer (52), a modem, an earphone, a microphone, and a cellular phone all integral to the terminal. A controller is included for operating the terminal and communicating with the remote host computer system via the modem.

A memory is coupled to the controller for storing a transaction log of purchase payment transactions, each purchase payment transaction comprising a date and a time of purchase, an amount of the purchase, information identifying a merchant, information identifying an item or service purchased, and data for identifying the transaction.

ADVANTAGE - Increases financial transactions flexibility for card holders.

**Title Terms /Index Terms/Additional Words:** PORTABLE; TERMINAL; PURCHASE; PAY; TRANSACTION; REMOTE; HOST; COMPUTER; USER; INTERFACE; CONNECT; CONTROL; MEMORY; LOG; INFORMATION

**Class Codes**

International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date
G07F-007/08			Main		"Version 7"

US Classification, Issued: 380024000, 235380000, 705017000, 902024000

File Segment: EPI;



Set	Items	Description
S1	83840	S (INTEGRAT? OR INCORPORAT? OR MERGE? OR UNIFI?? OR UNIFY??? OR BLEND? ? OR CONSOLIDAT??? OR COMBIN??? OR INCORPORAT??? OR INTEGRAL) (2N) (DISPLAY? OR SHOW? OR MODEL? OR EXHIBIT??? OR VIEW???)
S2	1677258	S (TRANSACTION? ? OR ORDER? ? OR PROCEDURE? ? OR INTERACTION? ? OR DEALING? ? OR ACTION? ? OR TRADE? ? OR TRADING OR PURCHAS??? OR EXCHANG???)
S3	86193	S S2(2N) (PRIC? ? OR FEE? ? OR PRICE? ? OR PRICING OR MONEY OR MONIES OR CHARGE? ? OR COST? ? OR RATE OR VALUE OR EXPENS??? OR PAY??? OR PAYMENT? ? OR WORTH OR VALUATION? ?)
S4	34048	S S2(2N) (VOLUME OR QUANTIT??? OR AMOUNT? ?)
S5	713306	S BOND? ? OR EQUITIES OR EQUITY OR SECURITIES OR SHARE? ? OR STOCK? ? OR MUTUAL() FUND OR STOCK? ? OR OPTION? ? OR FUTURE? ? OR COMMODIT? OR INVESTMENT? ? OR MONEY() MARKET? ? OR VENTURE? ? OR FUND? ? OR PORTFOLIO OR MONETARY() NOTE? ? OR SHARE? ?
S6	14590	S (FINANCIAL OR INTERNATIONAL OR COMMODIT??? OR FUTURES OR MONEY OR SECURIT??? OR EQUITIES OR EQUITY) (2N) (MARKET? ? OR TRADE?? OR TRADING OR INVEST? OR EXCHANG? OR PRODUCT? ? OR POOL ) OR (FINANCIAL OR INVESTMENT) () (VEHICLE? ? OR INSTRUMENT? ?)
S7	107883	S (PREDETERMINED OR PREDEFINED OR PRESELECT? PRE() SELECT? OR PRESET OR PREPROGRAMMED OR FIXED OR PREESTABLISHED OR STATED OR DEFINED OR SELECTED OR ESTABLISHED) (2N) (CRITERIA OR FACTOR OR FACTORS OR MODEL??? OR FEE? ? OR PRICE? ? OR PRICING OR MONEY OR MONIES OR CHARGE? ? OR COST? ? OR RATE OR EXPENS??? OR WORTH OR VALUATION? ?)
S8	1443	S S7(2N) (BRACKET? OR LIMITATION? ? OR BOUND? OR LIMIT? OR DEMARCATION? ? OR CONSTRAINT? ?)
S9	232131	S (PREDETERMINED OR PREDEFINED OR PRESELECT? OR PRE() SELECT? OR PRESET OR PREPROGRAMMED OR FIXED OR PREESTABLISHED OR STATED OR DEFINED OR SELECTED OR ESTABLISHED) (3N) ((DISCRETE() TIME() LEVEL) OR SPECIFIED() TIME? ? OR TIME? ? OR PERIOD? ? OR DURATION? ?)
S10	1692530	S (DATA OR INFORMATION OR RECORD? ? OR INDICES OR NUMERAL? ? OR NUMERIC OR STATISTIC? ? OR VALUE? ?) (3N) (DISPLAY? OR READER OR PRESENTATION? ? OR OUTPUT OR GRAPHIC?? OR INTERFACE OR VIEW? ?) OR PRICE() VOLUME() BAR? ? OR GRAPH? OR DIAGRAM? ? OR TABLE? OR TABULATION? ? OR PLOT? ? OR PLAT?
S11	499	S S1(S) S3
S12	117	S S11(S) S4
S13	117	S S12 AND S10
S14	97	S S13(S) S5
S15	31	S S14(S) S6
S16	10	S S15 AND (S8 AND S9)
S17	6	S S16 AND IC=(G06F-017/60 OR G06Q-40/00)
S18	6	IDPAT (sorted in duplicate/non-duplicate order)
S19	4	IDPAT (primary/non-duplicate records only)
S20	3720	S S1(S) S5
S21	116	S S20(S) S6
S22	8	S S21(S) S8
S23	8	S S22(S) S10
S24	8	IDPAT (sorted in duplicate/non-duplicate order)
S25	6	IDPAT (primary/non-duplicate records only)
S26	3	S S25 NOT S19
S27	1	S (INTERGRAT?(S) (DISPLAY? OR PRESENTATION? ? OR OUTPUT OR GRAPHIC??)) (S) ((PRIC? ? OR PRICE? ? OR PRICING OR CHARGE? ? OR COST? ? OR RATE OR VALUE OR WORTH) (10N) (VOLUME OR QUANTIT??? OR AMOUNT? ?)) (S) (EQUITIES OR EQUITY OR SECURITIES OR SHARE? ? OR STOCK? ? OR MUTUAL() FUND OR FUTURE? ? OR COMMODIT? OR INVESTMENT? ? OR FUND? ? OR MARKET() TRAD???)
S28	1	S S27 NOT (S25 OR S19)

; show files

[File 348] EUROPEAN PATENTS 1978-2007/ 200716

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\*File 348: For important information about IPCR/8 and forthcoming changes to the IC= index, see *HELP NEWSIPCR*.

[File 349] PCT FULLTEXT 1979-2007/UB=20070503UT=20070426

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*\*File 349: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.*

19/5/1 (Item 1 from file: 348) [Links](#)

EUROPEAN PATENTS

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01888484

**Systems and methods for secure transaction management and electronic rights protection**

Systeme und Verfahren zur gesicherten Transaktionsverwaltung und elektronischem Rechtsschutz

Systemes et procedes de gestion de transactions securisees et de protection de droits electroniques

**Patent Assignee:**

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(Applicant designated States: all)

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**Legal Representative:**

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	Country	Number	Kind	Date	
Patent	EP	1526472	A2	20050427	(Basic)
	EP	1526472	A3	20060726	
Application	EP	2004078254		19960213	
Priorities	US	388107		19950213	

**Designated States:**

AT; BE; CH; DE; DK; ES; FR; GB; GR; IE;  
IT; LI; LU; MC; NL; PT; SE;

**Related Parent Numbers: Patent (Application):**EP 861461 (EP 96922371)

**International Patent Class (V7):** G06F-017/60; G06F-009/46

IPC	Level	Value	Position	Status	Version	Action	Source	Office
G06F-0001/00	A	I	F	B	20060101	20060616	H	EP

G06F-0009/46	A	I	L	B	20060101	20050309	H	EP
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# **Abstract EP 1526472 A2**

The present invention provides systems and methods for secure transaction management and electronic rights protection. Electronic appliances such as computers equipped in accordance with the present invention help to ensure that information is accessed and used only in authorized ways, and maintain the integrity, availability, and/or confidentiality of the information. Such electronic appliances provide a distributed virtual distribution environment (VDE) that may enforce a secure chain of handling and control, for example, to control and/or meter or otherwise monitor use of electronically stored or disseminated information. Such a virtual distribution environment may be used to protect rights of various participants in electronic commerce and other electronic or electronic-facilitated transactions. Distributed and other operating systems, environments and architectures, such as, for example, those using tamper-resistant hardware-based processors, may establish security at each node. These techniques may be used to support an all-electronic information distribution, for example, the utilizing the "electronic higher".

**Abstract Word Count: 151**

**NOTE: 75**

**NOTE: Figure number on first page: 75**

Type	Pub. Date	Kind	Text
Application:	20050427	A2	Published application without search report
Examination:	20050427	A2	Date of request for examination: 20041130
Assignee:	20050511	A2	Transfer of rights to new applicant: Intertrust Technologies Corp. (2434320) 460 Oakmead Parkway Sunnyvale, CA 94086-4708 US
Change:	20050601	A2	Inventor information changed: 20050411
Change:	20060726	A2	Title of invention (German) changed: 20060726
Change:	20060726	A2	Title of invention (English) changed: 20060726
Change:	20060726	A2	Title of invention (French) changed: 20060726
Search Report:	20060726	A3	Separate publication of the search report
Change:	20070117	A2	Title of invention (German) changed: 20070117
Change:	20070117	A2	Title of invention (English) changed: 20070117
Change:	20070117	A2	Title of invention (French) changed: 20070117
Change:	20070404	A2	Title of invention (German) changed: 20070404
Change:	20070404	A2	Title of invention (English) changed: 20070404
Change:	20070404	A2	Title of invention (French) changed: 20070404

Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200517	355
SPEC A	(English)	200517	167222
Total Word Count (Document A) 167604			
Total Word Count (Document B) 0			

Total Word Count (All Documents) 167604
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19/5/2 (Item 2 from file: 348) [Links](#)

EUROPEAN PATENTS

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01752676

**Systems and methods for secure transaction management and electronic rights protection**

Systeme und Verfahren zur gesicherten Transaktionsverwaltung und elektronischem Rechtsschutz

Systemes et procedes de gestion de transactions securisees et de protection de droits electroniques

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	Country	Number	Kind	Date	
Patent	EP	1431864	A2	20040623	(Basic)
	EP	1431864	A3	20050216	
Application	EP	2004075701		19960213	
Priorities	US	388107		19950213	

**Designated States:**

AT; BE; CH; DE; DK; ES; FR; GB; GR; IE;  
IT; LI; LU; MC; NL; PT; SE;

**Related Parent Numbers: Patent (Application):**EP 861461 (EP 96922371)

**International Patent Class (V7): G06F-001/00; G06F-017/60Abstract EP 1431864 A2**

The present invention provides systems and methods for secure transaction management and electronic rights protection. Electronic appliances such as computers equipped in accordance with the present invention help to ensure that information is accessed and used only in authorized ways, and maintain the integrity, availability, and/or confidentiality of the information. Such electronic appliances provide a distributed virtual distribution environment (VDE) that may enforce a secure chain of handling and control, for example, to control and/or meter or otherwise monitor use of electronically stored or disseminated information. Such a virtual distribution environment may be used to protect rights of various participants in electronic commerce and other electronic or electronic-facilitated transactions. Distributed and other operating systems, environments and architectures, such as, for example, those using tamper-resistant hardware-based processors, may establish security at each node. These techniques may be used to support an all-electronic information distribution, for example, the utilizing the "electronic higher".

**Abstract Word Count: 151**

**NOTE: 77**

**NOTE: Figure number on first page: 77**

Type	Pub. Date	Kind	Text
Application:	20040623	A2	Published application without search report
Examination:	20040623	A2	Date of request for examination: 20040304
Change:	20050216	A2	International Patent Classification changed: 20041230
Search Report:	20050216	A3	Separate publication of the search report
Assignee:	20050511	A2	Transfer of rights to new applicant: Intertrust Technologies Corp. (2434320) 460 Oakmead Parkway Sunnyvale, CA 94086-4708 US
Change:	20060726	A2	Title of invention (German) changed: 20060726
Change:	20060726	A2	Title of invention (English) changed: 20060726
Change:	20060726	A2	Title of invention (French) changed: 20060726
Change:	20070117	A2	Title of invention (German) changed: 20070117
Change:	20070117	A2	Title of invention (English) changed: 20070117
Change:	20070117	A2	Title of invention (French) changed: 20070117

Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200426	1450
SPEC A	(English)	200426	166929
Total Word Count (Document A) 168379			
Total Word Count (Document B) 0			
Total Word Count (All Documents) 168379			

19/5/3 (Item 3 from file: 349) [Links](#)

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00933152

**EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM  
FOR RENTAL VEHICLE SERVICES**

SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,  
FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES

**Patent Applicant/Patent Assignee:**

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(Designated only for: US)
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(Designated only for: US)
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(Designated only for: US)
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(Designated only for: US)

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**Legal Representative:**

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	Country	Number	Kind	Date
Patent	WO	200267175	A2	20020829
Application	WO	2001US51437		20011019
Priorities	US	2000694050		20001020

**Designated States:** (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;  
GR; IE; IT; LU; MC; NL; PT; SE; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;  
ML; MR; NE; SN; TD; TG;

[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;  
UG; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

**Main International Patent Classes (Version 7):**

IPC	Level
G06F-017/60	Main

Publication Language: English

Filing Language: English

Fulltext word count: 243912

**English Abstract:**

**French Abstract:**

Type	Pub. Date	Kind	Text
Publication	20020829	A2	Without international search report and to be republished upon receipt of that report.
Reclamation	20021114	A2	Late publication under Article 17.2a
			With declaration under Article 17(2)(a); without



		abstract; title not checked by the International Searching Authority.
Examination	20030530	Request for preliminary examination prior to end of 19th month from priority date

19/5/4 (Item 4 from file: 349) [Links](#)

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00806382

**METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A MARKET SPACE INTERFACE**

PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHÉ ENTRE UNE PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHÉ

**Patent Applicant/Patent Assignee:**

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**Legal Representative:**

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	Country	Number	Kind	Date
Patent	WO	200139028	A2	20010531
Application	WO	2000US32308		20001122
Priorities	US	99444773		19991122
	US	99444798		19991122

**Designated States:** (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;  
GR; IE; IT; LU; MC; NL; PT; SE; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML;  
MR; NE; SN; TD; TG;

[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;  
UG; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

**Main International Patent Classes (Version 7):**

IPC	Level
G06F-017/60	Main

Publication Language: English

Filing Language: English

Fulltext word count: 170977

**English Abstract:**

**French Abstract:**

On decrit un systeme, un procede et un article manufacture qui constituent une structure de chaine d'approvisionnement fondee sur le reseau. L'installation d'un service est geree au moyen d'un reseau. La demande et l'approvisionnement des offres de fabricant sont planifies au moyen du reseau et les commandes relatives aux offres du fabricant sont egalement geres au moyen du reseau. Le reseau est egalement utilise pour gerer les actifs sur le reseau, y compris pour effectuer la maintenance et le service pour les actifs de reseau au moyen du reseau.

Type	Pub. Date	Kind	Text
Publication	20010531	A2	Without international search report and to be republished upon receipt of that report.
Examination	20010913		Request for preliminary examination prior to end of 19th month from priority date
Declaration	20020725		Late publication under Article 17.2a
Republication	20020725	A2	With declaration under Article 17(2)(a); without abstract; title not checked by the International Searching Authority.

26/5/1 (Item 1 from file: 348) [Links](#)

EUROPEAN PATENTS

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01930027

**Secure transaction management**

Verfahren und Vorrichtung zur gesicherten Transaktionsverwaltung

Procede et dispositif de gestion de transactions securisees

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	Country	Number	Kind	Date	
Patent	EP	1555591	A2	20050720	(Basic)
	EP	1555591	A3	20051123	
Application	EP	2005075672		19960213	
Priorities	US	388107		19950213	

**Designated States:**

AT; BE; CH; DE; DK; ES; FR; GB; GR; IE;  
IT; LI; LU; MC; NL; PT; SE;

**Related Parent Numbers: Patent (Application):**EP 861461 (EP 96922371)

**International Patent Class (V7):** G06F-001/00; G06F-017/60**Abstract** EP 1555591 A2

A method of and apparatus for assembling software elements to form a component assembly (690) are described. A record (808) containing information identifying the software elements (1000, 1100, 1200, 1202, 690) to be

assembled to form the component assembly is accessed. At least some of the software elements (1000, 1100) identified by the record comprise executable program code and at least one of the software elements is a load module (1100) comprising executable program code and a header (804) having an execution space identifier identifying which of a number of different security levels is required of a component assembly execution space. The software elements identified by the record are assembled to form a component assembly (690) that may, in use, be loaded and executed when the level of security of the component assembly execution space matches the level of security identified by the execution space identifier.

**Abstract Word Count: 147**

**NOTE: 23**

**NOTE: Figure number on first page: 23**

Type	Pub. Date	Kind	Text
Application:	20050720	A2	Published application without search report
Search Report:	20051123	A3	Separate publication of the search report
Change:	20051207	A2	Inventor information changed: 20051018
Change:	20060614	A2	Title of invention (German) changed: 20060614
Change:	20060614	A2	Title of invention (English) changed: 20060614
Change:	20060614	A2	Title of invention (French) changed: 20060614
Change:	20060726	A2	Title of invention (German) changed: 20060726
Change:	20060726	A2	Title of invention (English) changed: 20060726
Change:	20060726	A2	Title of invention (French) changed: 20060726

Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200529	1002
SPEC A	(English)	200529	194028
Total Word Count (Document A) 195030			
Total Word Count (Document B) 0			
Total Word Count (All Documents) 195030			

26/5/2 (Item 1 from file: 349) [Links](#)

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01329846

**CONSISTENT SET OF INTERFACES DERIVED FROM A BUSINESS OBJECT MODEL**  
**ENSEMBLE D'INTERFACES COHERENT DERIVE D'UN MODELE D'OBJETS COMMERCIAUX**

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- **HOFMANN Christine**  
Schlehdornweg 51, 69469 Weinheim; DE; DE (Residence); DE (Nationality); (Designated for all)

G06F-0017/60	A	I	F	B	20060101		H	US
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Publication Language: English

Filing Language: English

Fulltext word count: 378186

#### English Abstract:

Methods and systems consistent with the present invention provide a data processing system having a business object model reflecting the data used during a business transaction. Consistent interfaces are generated from the business object model (100). These interfaces are suitable for use across industries, across businesses, and across different departments within a business during a business transaction.

#### French Abstract:

La presente invention a trait a des procedes et des systemes assurant un systeme de traitement de donnees comportant un modele d'objets commerciaux de reproduction des donnees utilisees lors d'une transaction commerciale. Des interfaces coherentes sont generees a partir du modele d'objets commerciaux. Ces interfaces sont aptes a etre utilisees dans les industries, les entreprises et divers services au sein d'une entreprise lors d'une transaction commerciale.

Type	Pub. Date	Kind	Text
Publication	20060202	A2	Without international search report and to be republished upon receipt of that report.
Search Rpt	20060713		Late publication of international search report
Republication	20060713	A3	With international search report.
Republication	20060713	A3	Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.
Search Rpt	20060713		Late publication of international search report
Correction	20070308		Corrections of entry in Section 1:
Republication	20070308	A3	With international search report.

26/5/3 (Item 2 from file: 349) [Links](#)

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00810195

**FULL-LENGTH HUMAN cDNAs ENCODING POTENTIALLY SECRETED PROTEINS**

ADNc HUMAINS PLEINE LONGUEUR CODANT POUR DES PROTEINES POTENTIELLEMENT SECRETEES

#### Patent Applicant/Patent Assignee:

- GENSET; Intellectual Property Department, 24, rue Royale, F-75008 Paris  
FR; FR(Residence); FR(Nationality)  
(For all designated states except: US)

28/5/1 (Item 1 from file: 349) [Links](#)

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01289895

**PROCESS FOR THE PRODUCTION OF FINE CHEMICALS**

**PROCEDE DE PRODUCTION DE PRODUITS CHIMIQUES FINS**

**Patent Applicant/Patent Assignee:**

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(Designated only for: US)
- **PUZIO Piotr**; Edeltraudweg 21, 13505 Berlin  
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(Designated only for: US)
- **BLAU Astrid**; Rotkehlchenweg 33, 14532 Stahnsdorf  
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(Designated only for: US)
- **WALK Tilmann B**; Lessingstr. 15, 14532 Kleinmachnow  
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(Designated only for: US)
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(Designated only for: US)
- **DASCHNER Klaus**; Turmstr. 1, 67487 Maikammer  
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(Designated only for: US)

**Patent Applicant/Inventor:**

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- **WALK Tilmann B**  
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Set	Items	Description
S1	119359	S (INTEGRAT? OR INCORPORAT? OR MERGE? OR UNIFI?? OR UNIFY??? OR BLEND? ? OR CONSOLIDAT??? OR COMBIN??? OR INCORPORAT??? OR INTEGRAL) (2N) (DISPLAY? OR SHOW? OR MODEL? OR EXHIBIT??? OR VIEW???)
S2	4772326	S (TRANSACTION? ? OR ORDER? ? OR PROCEDURE? ? OR INTERACTION? ? OR DEALING? ? OR ACTION? ? OR TRADE? ? OR TRADING OR PURCHAS??? OR EXCHANG???)
S3	194005	S S2(2N) (PRIC? ? OR FEE? ? OR PRICE? ? OR PRICING OR MONEY OR MONIES OR CHARGE? ? OR COST? ? OR RATE OR VALUE OR EXPENS??? OR PAY??? OR PAYMENT? ? OR WORTH OR VALUATION? ?)
S4	44576	S S2(2N) (VOLUME OR QUANTIT??? OR AMOUNT? ?)
S5	2456624	S BOND? ? OR EQUITIES OR EQUITY OR SECURITIES OR SHARE? ? OR STOCK? ? OR MUTUAL()FUND OR STOCK? ? OR OPTION? ? OR FUTURE? ? OR COMMODIT? OR INVESTMENT? ? OR MONEY()MARKET? ? OR VENTURE? ? OR FUND? ? OR PORTFOLIO OR MONETARY()NOTE? ? OR SHARE? ?
S6	354489	S (FINANCIAL OR INTERNATIONAL OR COMMODIT??? OR FUTURES OR MONEY OR SECURIT??? OR EQUITIES OR EQUITY) (2N) (MARKET? ? OR TRADE?? OR TRADING OR INVEST? OR EXCHANG? OR PRODUCT? ? OR POOL ) OR (FINANCIAL OR INVESTMENT) () (VEHICLE? ? OR INSTRUMENT? ?)
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S8	667	S S7(2N) (BRACKET? OR LIMITATION? ? OR BOUND? OR LIMIT? OR DEMARCATION? ? OR CONSTRAINT? ?)
S9	27984	S (PREDETERMINED OR PREDEFINED OR PRESELECT? OR PRE()SELECT? OR PRESET OR PREPROGRAMMED OR FIXED OR PREESTABLISHED OR STATED OR DEFINED OR SELECTED OR ESTABLISHED) (3N) ((DISCRETE()TIME()LEVEL) OR SPECIFIED()TIME? ? OR TIME? ? OR PERIOD? ? OR DURATION? ?)
S10	1480448	S (DATA OR INFORMATION OR RECORD? ? OR INDICES OR NUMERAL? ? OR NUMERIC OR STATISTIC? ? OR VALUE? ?) (3N) (DISPLAY? OR READER OR PRESENTATION? ? OR OUTPUT OR GRAPHIC?? OR INTERFACE OR VIEW? ?) OR PRICE()VOLUME()BAR? ? OR GRAPH? OR DIAGRAM? ? OR TABLE? OR TABULATION? ? OR PLOT? ? OR PLAT?
S11	901	S S1(S)S3
S12	22	S S11(S)S4
S13	10	S S12(S)S5
S14	10	S S13 NOT PY2002
S15	9	RD (unique items)
S16	3	S S12(S)S6
S17	1	S S16 NOT S15
S18	25985	S (S3 AND S4) (S)S5
S19	435	S S18(S)8
S20	0	S S19(S)S9
S21	149	S S19(S)S10
S22	0	S S21(S)S1
S23	65717	S S3(S)S5
S24	7	S S23(S)S8
S25	0	S S24(S)S10
S26	0	S (INTERGRAT?(S) (DISPLAY? OR PRESENTATION? ? OR OUTPUT OR GRAPHIC???) (S) ((PRIC? ? OR PRICE? ? OR PRICING OR CHARGE? ? OR COST? ? OR RATE OR VALUE OR WORTH) (10N) (VOLUME OR QUANTIT??? OR AMOUNT? ?)) (S) (EQUITIES OR EQUITY OR SECURITIES OR SHARE? ? OR STOCK? ? OR MUTUAL()FUND OR FUTURE? ? OR COMMODIT? OR INVESTMENT? ? OR FUND? ? OR MARKET()TRAD???)
S27	0	S (INTERGRAT?(S) (DISPLAY? OR PRESENTATION? ? OR OUTPUT OR GRAPHIC???) (S) (PRIC? ? OR PRICE? ? OR PRICING OR CHARGE? ? OR COST? ? OR RATE OR VALUE OR WORTH) (S) (EQUITIES OR EQUITY OR SECURITIES OR SHARE? ? OR STOCK? ? OR MUTUAL()FUND OR FUTURE? ? OR COMMODIT? OR INVESTMENT? ? OR FUND? ? OR MARKET()TRAD???)

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[File 139] **EconLit** 1969-2007/Apr  
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15/3,K/1 (Item 1 from file: 2) [Links](#)

Fulltext available through: [ScienceDirect \(Elsevier\)](#) [USPTO Full Text Retrieval Options](#)

INSPEC

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09579746

**Title:** Joint pricing and inventory policies for make-to-stock products with deterministic price-sensitive demand

**Author** Ray, S.; Gerchak, Y.; Jewkes, E.M.

**Author Affiliation:** Fac. of Manage., McGill Univ., Montreal, Que., Canada

**Journal:** International Journal of Production Economics vol.97, no.2 p. 143-58

**Publisher:** Elsevier ,

**Publication Date:** 18 Aug. 2005 **Country of Publication:** Netherlands

**CODEN:** IJPEE6 **ISSN:** 0925-5273

**SICI:** 0925-5273(20050818)97:2L:143:JPIP;1-W

**Material Identity Number:** P531-2005-010

**Language:** English

**Subfile:** E

Copyright 2005, IEE

**Abstract:** In this paper, we focus on a firm selling a single make-to-stock product to price-sensitive end customers. We develop an **integrated** operations-marketing **model** that can help determine the relevant profit-maximizing decision variable values for two pricing policies... ..mark-up pricing, used by most practitioners. We first consider an EOQ-based model with **price** and **order quantity** as independent decision variables. We then develop an analogous model where price is a mark-up over operating costs per unit, and **order quantity** becomes the sole decision variable. We are able to ascertain the optimal decision variable values...

15/3,K/2 (Item 2 from file: 2) [Links](#)

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INSPEC

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09373972

**Title:** How much you know versus how well i know you: selecting a supplier for a technically innovative component

**Author** Hoetker, G.

**Author Affiliation:** Coll. of Bus., Illinois Univ., Champaign, IL, USA

**Journal:** Strategic Management Journal vol.26, no.1 p. 75-96

**Publisher:** Wiley ,

**Publication Date:** Jan. 2005 **Country of Publication:** UK

**CODEN:** SMAJD8 **ISSN:** 0143-2095

**SICI:** 0143-2095(200501)26:1L:75:MKVW;1-J

**Material Identity Number:** E702-2005-001

**U.S. Copyright Clearance Center Code:** 0143-2095/2005/\$30.00

**Language:** English

**Subfile:** E

Copyright 2005, IEE

**Abstract:** ...do firms select a supplier for an innovative component? Three literatures speak to this question.

**Transaction cost** economics focuses on the value of internalization, the literature on inter-firm relationships on

the... ..superior capabilities. Choosing a supplier means choosing a bundle of these characteristics - internal vs. external, **amount** of prior **transactions**, and capabilities - but no study has integrated all three characteristics, making it impossible to understand the trade-offs involved either theoretically or managerially. I propose and test a **model integrating** all three factors, allowing us to understand the trade-offs involved. I find that when... ..this mutual recrimination by incorporating the key concerns of each literature, setting the stage for **future** research that draws upon the strength of each. The model provides guidance for any situation...

15/3,K/3 (Item 3 from file: 2) [Links](#)

Fulltext available through: [John Wiley and Sons](#) [USPTO Full Text Retrieval Options](#)  
INSPEC

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05932463 **INSPEC Abstract Number:** C9506-7120-001

**Title:** Intelligent order matching systems for commodity markets

**Author** Ho Geun Lee

**Author Affiliation:** Hong Kong Univ. of Sci. & Technol, Hong Kong

**Journal:** International Journal of Intelligent Systems in Accounting, Finance and Management vol.4, no.1 p. 1-12

**Publication Date:** March 1995 **Country of Publication:** UK

**CODEN:** IJAMEN **ISSN:** 1055-615X

**U.S. Copyright Clearance Center Code:** 1055-615X/95/010001-12

**Language:** English

**Subfile:** C

Copyright 1995, IEE

**Abstract:** ...order matching systems have emerged as an electronic alternative to traditional markets. In current automatic **order** matching systems, **price** and **quantity** are the only product dimensions used for the order matching. However, a single-**commodity** market is made up of many heterogeneous goods which are close to each other but... ..delivery conditions. Price and quantity are important but represent only parts of product attributes that **commodity** traders want to take into account. This study aims to extend current automatic order matching systems by diversifying product dimensions. An intelligent order matching system not only maximizes the total **transaction volume** based on the price and quantity but also satisfies traders' qualitative preferences over attributes other than price and **quantity**. The intelligent **order** matching mechanism **combines** an economic **model** with a preference **model** to **incorporate** both quantitative and qualitative utility of market participants. Constraint logic programming is investigated as a...

15/3,K/4 (Item 4 from file: 2) [Links](#)

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INSPEC

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04766430 **INSPEC Abstract Number:** C91001203

**Title:** An EOQ model with pricing consideration

**Author** Cheng, T.C.E.

**Author Affiliation:** Dept. of Actuarial & Manage. Sci., Manitoba Univ., Winnipeg, Man., Canada

**Journal:** Computers & Industrial Engineering vol.18, no.4 p. 529-34

**Publication Date:** 1990 **Country of Publication:** UK

**CODEN:** CINDDL **ISSN:** 0360-8352

**U.S. Copyright Clearance Center Code:** 0360-8352/90/\$3.00+0.00

**Language:** English

**Subfile:** C

**Abstract:** Presents an economic order quantity (EOQ) model that integrates the product pricing and order sizing decisions to maximize profit. The Kuhn-Tucker conditions are used to determine the optimal solution under conditions of storage space and inventory investment limitations. The aim of the paper is to explore the effect of relating the pricing and order sizing decisions on the optimal solution. Such a relationship, although it exists in real situations...

15/3,K/5 (Item 5 from file: 2) [Links](#)

Fulltext available through: [ScienceDirect \(Elsevier\)](#) [USPTO Full Text Retrieval Options](#)

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03807120 **INSPEC Abstract Number:** C87012407

**Title:** When is a good time to refinance? Illustrating income property cases on the computer

**Author** Oh, K.H.

**Author Affiliation:** Dept. of Ind. Eng., Toledo Univ., OH, USA

**Journal:** Computers & Industrial Engineering vol.11, no.1-4 p. 114-18

**Publication Date:** 1986 **Country of Publication:** UK

**CODEN:** CINDDL **ISSN:** 0360-8352

**U.S. Copyright Clearance Center Code:** 0360-8352/86/\$3.00

**Conference Title:** Proceedings of the 8th Annual Conference on Computers and Industrial Engineering

**Conference Date:** 19-21 March 1986 **Conference Location:** Orlando, FL, USA

**Language:** English

**Subfile:** C

**Abstract:** ...considering such factors as old and new interest rates, capital structure in terms of debt/equity ratio, loan amount, transaction cost, expected rate of return from the best opportunity available, expected inflation rate, and possible changes in interest rates in the future. Based on the decision models, a computerized refinancing decision system (RDS) has been developed. The paper discusses the functions and uses of the system showing how each of the decision models has been incorporated in the system.

15/3,K/6 (Item 1 from file: 35) [Links](#)

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02074996 **ORDER NO:** AADAA-I3167748

**Determinants of trade and specialization: A quantitative analysis**

**Author:** Shikher, Serge

**Degree:** Ph.D.

**Year:** 2005

**Corporate Source/Institution:** Boston University ( 0017 )

**Source:** Volume 6603A of Dissertations Abstracts International.

PAGE 1093 . 155 PAGES  
ISBN: 0-542-03298-8

This dissertation studies the effects of technology, factor endowments, tastes, and transport costs on international trade and specialization. The analysis is performed using two methods: estimation and simulation, both using data... OECD countries. First, the effects of technology and factor endowments on specialization, measured by industry shares in GDP, are jointly estimated. The methodology allows for variable capital utilization and sector-specific... developed in order to account for the volume, composition, and pattern of international trade. The model incorporates technological, factor endowment, and transport cost differences at the industry level. An important feature of... regression analysis. The model is then used to identify the effects of main determinants of trade on the volume and composition of trade. The results show that, given current trade barriers, within-industry heterogeneity accounts for 93% of the volume of trade, industry-level comparative advantage accounts for 5%, while factor-endowment differences have a negligible effect on the volume of trade. A labor-only version of the model is used to study the consequences of trade...

15/3,K/7 (Item 2 from file: 35) [Links](#)

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01250466 ORDER NO: AAD92-33600

**THE U.S. DOLLAR EXCHANGE VALUE AND MERCHANDISE TRADE BALANCES OF  
LESS-DEVELOPED COUNTRIES: THE CASES OF IRAN I.R., OF VENEZUELA, AND SAUDI ARABIA  
(UNITED STATES)**

**Author:** YOUSEFI ASR, AYOUB

**Degree:** PH.D.

**Year:** 1992

**Corporate Source/Institution:** THE UNIVERSITY OF TENNESSEE ( 0226 )

**Source:** Volume 5307A of Dissertations Abstracts International.

PAGE 2482 . 224 PAGES

...on the trade balances of three oil-exporting countries, Iran, Venezuela, and Saudi Arabia:

An exchange rate Pass-through model is utilized to allow (1) changes in exchange rate of the dollar to affect price of traded goods, and (2) changes in price to influence quantity of traded goods. Some of the major conclusions of the study are: (1) Changes in the effective exchange rate of the dollar pass through only partially into these countries' import prices. (2) While during... export prices of these countries (except Saudi Arabia) to rise. That is, Saudi Arabia absorbs exchange rate fluctuations by pursuing an export price moderation policy to satisfy its revenue maximizing goal. (3) Each country's trade balance follows different adjustment patterns under the fixed and flexible exchange rate regimes following changes in exchange rate of the dollar. (4) Export prices of oil not only respond differently to the changes in exchange rate of the dollar, but, to some degree, reflect these countries' domestic wholesale price levels. (5... and Venezuela are primarily price maximizers, while Saudi Arabia is concerned more with its market share, an outcome consistent with the "absence of a unified OPEC policy" view. (6) Either fixed exchange rates or indexing the price of oil to major currencies can...

15/3,K/8 (Item 1 from file: 139) [Links](#)

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EconLit

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596262

**Review of:** Market microstructure: Intermediaries and the theory of the firm

**Reviewer:** YAVAS, ABDULLAH

**Reviewer Affiliation:** Smeal College of Business, PA State U

**Journal Name:** Journal of Economic Literature ,

**Journal Volume & Issue:** 40 1 ,

**Pages:** 166-68

**Publication Date:** 2002

**ISSN:** 0022-0515

**Document Type:** Book Review

**Book Reviewed:**

Spulber, Daniel F.. Market microstructure: Intermediaries and the theory of the firm. Cambridge; New York and Melbourne: Cambridge University Press, 1999. (ISBN: 0-521-65025-9 cloth; 0-521-65978-7 pbk)

**TEXT:**

...introduce market microstructure and the intermediation theory of the firm. The intermediation theory offers a **unified view** of the firm by employing elements of all previous theories. It views the firm as ... ..and bid prices that they set (e.g., retailers, used-car dealers, and dealers in **stock** markets). This eliminates the need for the coincidence of wants in which a buyer needs... ..for each other and bargain over the terms of the trade. Firms as intermediaries lower **transaction costs** and **costs** of searching and matching because they act as a central place of exchange. Since intermediaries handle a higher **volume** of **transactions** than individual traders, they are also able to lower risk through pooling and diversification. The...

15/3,K/9 (Item 2 from file: 139) [Links](#)

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EconLit

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505645

**Title:** Transaction Costs and International Portfolio Diversification

**Author:** Rowland, Patrick F.

**Author Affiliation:** Fordham U

**Journal Name:** Journal of International Economics ,

**Journal Volume & Issue:** 49 1 ,

**Pages:** 145-70

**Publication Date:** 1999

**Availability:** [http://www.elsevier.com/wps/find/journaldescription.cws\\_home/505552/description#description](http://www.elsevier.com/wps/find/journaldescription.cws_home/505552/description#description)  
**ISSN:** 0022-1996

**Document Type:** Journal Article

**Abstract Indicator:** Abstract

**Abstract:** This paper employs an intertemporal **portfolio-choice model** that **incorporates** proportional **transaction costs** to examine two features of **portfolio** allocation: the domestic bias of **equity** holdings and the relationship between domestic and international turnover rates. The model implies that the rate of **portfolio** diversification decreases as the magnitude of the **transaction costs** increases. As costs increase, active **portfolio** reallocation decreases and is replaced by passive **portfolio** reallocation, which is costless and is accomplished through the realization of capital gains. The international... ..turnover rate because the average holdings of the international asset are small, not because the **volume** of **trading** is large.

17/3,K/1 (Item 1 from file: 35) [Links](#)

Dissertation Abs Online

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01776120 ORDER NO: AADAA-I9992557

**Economic impacts of international trade agreements on the world frozen concentrate orange juice market**

**Author:** Zabaneh, Louis Joseph

**Degree:** Ph.D.

**Year:** 1999

**Corporate Source/Institution:** Clemson University ( 0050 )

**Source:** Volume 6110A of Dissertations Abstracts International.

PAGE 4104 . 202 PAGES

**ISBN:** 0-493-00532-3

The **international FCOJ market** is an important source of income for many countries around the world. The **international trading** environment is continuously changing as the forces of free trade grow and are embraced both regionally and globally. The specific economic effects due to present and proposed **international trade** agreements on **prices, quantities, trade** flows and welfare in the **international FCOJ market** are analyzed in this study. Four trading scenarios are considered. These include removing all tariffs... ..and world free trade, respectively. The results from these scenarios are compared to a Baseline **Model** that **incorporates** present and scheduled tariffs changes.

A spatial-equilibrium, quadratic-programming model is used to assess...



Set Items Description

S1 75418 S (INTEGRAT? OR INCORPORAT? OR MERGE? OR UNIFI?? OR UNIFY??? OR BLEND? ? OR CONSOLIDAT??? OR COMBIN??? OR INCORPORAT??? OR INTEGRAL)(2N)(DISPLAY? OR SHOW? OR MODEL? OR EXHIBIT??? OR VIEW???)

S2 17999772 S (TRANSACTION? ? OR ORDER? ? OR PROCEDURE? ? OR INTERACTION? ? OR DEALING? ? OR ACTION? ? OR TRADE? ? OR TRADING OR PURCHAS??? OR EXCHANG???)

S3 1239818 S S2(2N)(PRIC? ? OR FEE? ? OR PRICE? ? OR PRICING OR MONEY OR MONIES OR CHARGE? ? OR COST? ? OR RATE OR VALUE OR EXPENS??? OR PAY??? OR PAYMENT? ? OR WORTH OR VALUATION? ?)

S4 354055 S S2(2N)(VOLUME OR QUANTIT??? OR AMOUNT? ?)

S5 18438890 S BOND? ? OR EQUITIES OR EQUITY OR SECURITIES OR SHARE? ? OR STOCK? ? OR MUTUAL()FUND OR STOCK? ? OR OPTION? ? OR FUTURE? ? OR COMMODIT? OR INVESTMENT? ? OR MONEY()MARKET? ? OR VENTURE? ? OR FUND? ? OR PORTFOLIO OR MONETARY()NOTE? ? OR SHARE? ?

S6 319345 S (PREDETERMINED OR PREDEFINED OR PRESELECT? PRE()SELECT? OR PRESET OR PREPROGRAMMED OR FIXED OR PREESTABLISHED OR STATED OR DEFINED OR SELECTED OR ESTABLISHED)(2N)(CRITERIA OR FACTOR OR FACTORS OR MODEL??? OR FEE? ? OR PRICE? ? OR PRICING OR MONEY OR MONIES OR CHARGE? ? OR COST? ? OR RATE OR EXPENS??? OR WORTH OR VALUATION? ?)

S7 845 S S6(2N)(BRACKET? OR LIMITATION? ? OR BOUND? OR LIMIT? OR DEMARCATION? ? OR CONSTRAINT? ?)

S8 106307 S (PREDETERMINED OR PREDEFINED OR PRESELECT? OR PRE()SELECT? OR PRESET OR PREPROGRAMMED OR FIXED OR PREESTABLISHED OR STATED OR DEFINED OR SELECTED OR ESTABLISHED)(3N)((DISCRETE()TIME()LEVEL) OR SPECIFIED()TIME? ? OR TIME? ? OR PERIOD? ? OR DURATION? ?)

S9 3780169 S (DATA OR INFORMATION OR RECORD? ? OR INDICES OR NUMERAL? ? OR NUMERIC OR STATISTIC? ? OR VALUE? ?)(3N)(DISPLAY? OR READER OR PRESENTATION? ? OR OUTPUT OR GRAPHIC?? OR INTERFACE OR VIEW? ?) OR PRICE()VOLUME()BAR? ? OR GRAPH? OR DIAGRAM? ? OR TABLE? OR TABULATION? ? OR PLOT? ? OR PLAT?

S10 102 S S1(10N)S3

S11 0 S S10(10N)S4

S12 5193 S S1(10N)S5

S13 8 S S12(10N)S6

S14 5 S S13 NOT PY>2002

S15 4 RD (unique items)

S16 15 S S10(10N)S5

S17 0 S S16(S)S6

S18 8 S S16 NOT PY>2002

S19 8 RD (unique items)

S20 8 S S19 NOT S15

S21 1 S (INTERGRAT?(S)(DISPLAY? OR PRESENTATION? ? OR OUTPUT OR GRAPHIC??))(S)((PRIC? ? OR PRICE? ? OR PRICING OR CHARGE? ? OR COST? ? OR RATE OR VALUE OR WORTH)(10N)(VOLUME OR QUANTIT??? OR AMOUNT? ?))(S)(EQUITIES OR EQUITY OR SECURITIES OR SHARE? ? OR STOCK? ? OR MUTUAL()FUND OR FUTURE? ? OR COMMODIT? OR INVESTMENT? ? OR FUND? ? OR MARKET()TRAD???)

S22 0 S S21 NOT PY>2002

; show files

[File 20] Dialog Global Reporter 1997-2007/May 08

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15/3,K/1 Links

Dialog Global Reporter

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21974945 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**SICOR and Abbott Laboratories restructure marketing agreement**

PR NEWSWIRE

March 28, 2002

**Journal Code: WPRW Language: English Record Type: FULLTEXT**

**Word Count: 425**

...all of the oncology products will be marketed by Gensia Sicor.

"We believe that the **future** of SICOR lies in the vertically **integrated business model** first **established** in 1997," said Marvin Samson, president and chief executive officer. "While we value the time...

15/3,K/2 Links

Dialog Global Reporter

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14303828 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**State Street Business and Capital Management Sciences Partner to Link BondEdge Analytics to Bond Connect Trading Platform**

BUSINESS WIRE

December 18, 2000

**Journal Code: WBWE Language: English Record Type: FULLTEXT**

**Word Count: 783**

**(USE FORMAT 7 OR 9 FOR FULLTEXT)**

...execution relative to conventional serial trading.

BondEdge is a comprehensive fixed income analytics system that **combines** advanced quantitative **models**, **fixed** income **securities** data, simulation tools and benchmark analysis for managing fixed income portfolios in a robust, option...

15/3,K/3 Links

Dialog Global Reporter

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08317691 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Telecoms' future: wire or fixed line?: Mannesmann, Vodafone differ on vision for industry**

ADRI DEN BROEDER

FINANCIAL POST , p 10

November 20, 1999

Journal Code: FFP Language: English Record Type: FULLTEXT

Word Count: 538

...Gent, chief executive of Vodafone, the world's largest mobile phone company, sees a wireless **future**. Klaus Esser, Mannesmann CEO, sticks to a more common **model combining** traditional **fixed**-line services with mobile phones, even though he leads Germany's biggest cellular firm.

15/3,K/4 Links

Dialog Global Reporter

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08317284 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Vodafone tops hostile bids

a staff reporter

HONG KONG STANDARD

November 20, 1999

Journal Code: WHKS Language: English Record Type: FULLTEXT

Word Count: 630

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...future as it is about dominating the European market today.

Mr Gent sees a wireless **future** while Mr Esser sticks to a more common **model combining** traditional **fixed**-line services with mobile phones, even though he leads Germany's top cellular firm.

20/3,K/1 [Links](#)

Dialog Global Reporter

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19323534 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Outlook: Fii's cruel lesson**

INDEPENDENT

October 16, 2001

**Journal Code:** FIND **Language:** English **Record Type:** FULLTEXT

**Word Count:** 262

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...with someone else. Then it wooed a start-up in B2B exchanges, again with a **view** to **merger**. It even suspended the **shares** in anticipation of this **value**-enhancing **transaction**. It never happened. The B2B business floated before Fii could get its hands on it...

20/3,K/2 [Links](#)

Dialog Global Reporter

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13356149 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Information Builders Adds Host Analytics to VAR Partner Program**

PR NEWSWIRE

October 18, 2000

**Journal Code:** WPRW **Language:** English **Record Type:** FULLTEXT

**Word Count:** 832

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...packaged-goods manufacturers. Reports and queries offer a better understanding of the product category by **incorporating views** of all sales and **costs**, including deductions, **trade funds**, syndicated data, inventory, and other strategic information sources about customers and products. -- Host Scorecard is...

20/3,K/3 [Links](#)

Dialog Global Reporter

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12335000 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**ICICI Launches Integrated Offering in Personal Finance on the Net**

BUSINESS WIRE

August 10, 2000

**Journal Code:** WBWE **Language:** English **Record Type:** FULLTEXT

**Word Count:** 804

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...range of product classes touching every need category of the customer relating to finance -- banking, **trading**, bill **payment**, **investment**, shopping, borrowing, thus offering an **Integrated** relationship **view** for the customer.

-- Customer Relationship Management: The portal will enable a customer to have a...

20/3,K/4 Links

Dialog Global Reporter

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08511707 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Formula One: Byte the Dog**

Rumy Mukherjee

ECONOMIC TIMES

December 03, 1999

**Journal Code:** WETI **Language:** English **Record Type:** FULLTEXT

**Word Count:** 928

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...can also collect money for the download. In Japan, all music software is distributed in **exchange** for **money**. In fact, the memory stick in **future models** will **incorporate** digital copyright protection for music, moving images, programming and other intellectual property rights.

Its a...

20/3,K/5 Links

Dialog Global Reporter

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07037374 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**\*Terms for merger of HK bourses released**

**Section Title:** STOCK MARKETS

Kathleen Kearney

FINANCIAL EXPRESS

September 04, 1999

**Journal Code:** WFEX **Language:** English **Record Type:** FULLTEXT

**Word Count:** 439

(USE FORMAT 7 OR 9 FOR FULLTEXT)

The **merger** proposal **showed** that at current prices the Australian **Stock Exchange** **traded** at a **price/earnings**

multiple of 43.69 times its latest audited earnings and Swedish equities exchange OM...

20/3,K/6 [Links](#)

Dialog Global Reporter

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07037257 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**\*HK bourses set merger terms**

**Section Title: STOCK MARKETS**

Kathleen Kearney

INDIAN EXPRESS

September 04, 1999

**Journal Code: WINE Language: English Record Type: FULLTEXT**

**Word Count: 200**

**(USE FORMAT 7 OR 9 FOR FULLTEXT)**

...of 20 Times for all listed Hong Kong companies at the end of June. The merger proposal showed that at current prices the Australian Stock Exchange traded at a price/earnings multiple of 43.69 Times its latest audited earnings and Swedish equities exchange OM...

20/3,K/7 [Links](#)

Dialog Global Reporter

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03983650 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**CHX Fastest Growing U.S. Stock Exchange in '98**

PR NEWSWIRE

January 12, 1999

**Journal Code: WPRW Language: English Record Type: FULLTEXT**

**Word Count: 1016**

**(USE FORMAT 7 OR 9 FOR FULLTEXT)**

...at the lowest costs in the industry. For example, the Exchange executed Amex and Nasdaq trades free of charge to its retail customers.

"The Chicago Stock Exchange is a model for integrating trading technology with the human element of floor trading," said Terrence Hurley, CHX vice chairman...

20/3,K/8 [Links](#)

Dialog Global Reporter

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02870506 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Pakistan, IMF differ on dollar parity**

RECORDER REPORT  
BUSINESS RECORDER

September 21, 1998

Journal Code: WBRE Language: English Record Type: FULLTEXT

Word Count: 629

ISLAMABAD : There appears to be a divergence of **views** on a **unified exchange rate** between the Pakistani officials and International Monetary **Fund** team.

The Pakistanis would like to official parity to be between Rs. 49 to 50...

Set Items Description

S1 74757 S (INTEGRAT? OR INCORPORAT? OR MERGE? OR UNIFI?? OR UNIFY??? OR BLEND? ? OR CONSOLIDAT??? OR COMBIN??? OR INCORPORAT??? OR INTEGRAL)(2N)(DISPLAY? OR SHOW? OR MODEL? OR EXHIBIT??? OR VIEW???)

S2 6805719 S (TRANSACTION? ? OR ORDER? ? OR PROCEDURE? ? OR INTERACTION? ? OR DEALING? ? OR ACTION? ? OR TRADE? ? OR TRADING OR PURCHAS??? OR EXCHANG???)

S3 639033 S S2(2N)(PRIC? ? OR FEE? ? OR PRICE? ? OR PRICING OR MONEY OR MONIES OR CHARGE? ? OR COST? ? OR RATE OR VALUE OR EXPENS??? OR PAY??? OR PAYMENT? ? OR WORTH OR VALUATION? ?)

S4 98775 S S2(2N)(VOLUME OR QUANTIT??? OR AMOUNT? ?)

S5 7711969 S BOND? ? OR EQUITIES OR EQUITY OR SECURITIES OR SHARE? ? OR STOCK? ? OR MUTUAL()FUND OR STOCK? ? OR OPTION? ? OR FUTURE? ? OR COMMODIT? OR INVESTMENT? ? OR MONEY()MARKET? ? OR VENTURE? ? OR FUND? ? OR PORTFOLIO OR MONETARY()NOTE? ? OR SHARE? ?

S6 223101 S (PREDETERMINED OR PREDEFINED OR PRESELECT? PRE()SELECT? OR PRESET OR PREPROGRAMMED OR FIXED OR PREESTABLISHED OR STATED OR DEFINED OR SELECTED OR ESTABLISHED)(2N)(CRITERIA OR FACTOR OR FACTORS OR MODEL??? OR FEE? ? OR PRICE? ? OR PRICING OR MONEY OR MONIES OR CHARGE? ? OR COST? ? OR RATE OR EXPENS??? OR WORTH OR VALUATION? ?)

S7 2037312 S (DATA OR INFORMATION OR RECORD? ? OR INDICES OR NUMERAL? ? OR NUMERIC OR STATISTIC? ? OR VALUE? ?)(3N)(DISPLAY? OR READER OR PRESENTATION? ? OR OUTPUT OR GRAPHIC?? OR INTERFACE OR VIEW? ?) OR PRICE()VOLUME()BAR? ? OR GRAPH? OR DIAGRAM? ? OR TABLE? OR TABULATION? ? OR PLOT? ? OR PLAT?

S8 299 S S1(10N)S3

S9 88 S S8(S)S5

S10 3 S S9(S)S6

S11 0 S S10(S)S7

S12 14737 S S1(S)S5

S13 437 S S12(S)S3

S14 17 S S13(S)S6

S15 1 S S14(S)S7

S16 174 S S12(S)S6

S17 27 S S16(S)S7

S18 16 S S17 NOT PY>2002

S19 16 RD (unique items)

S20 0 S (INTERGRAT?(S)(DISPLAY? OR PRESENTATION? ? OR OUTPUT OR GRAPHIC??))(S)((PRIC? ? OR PRICE? ? OR PRICING OR CHARGE? ? OR COST? ? OR RATE OR VALUE OR WORTH)(10N)(VOLUME OR QUANTIT??? OR AMOUNT? ?))(S)(EQUITIES OR EQUITY OR SECURITIES OR SHARE? ? OR STOCK? ? OR MUTUAL()FUND OR FUTURE? ? OR COMMODIT? OR INVESTMENT? ? OR FUND? ? OR MARKET()TRAD???)

S21 0 S (INTERGRAT?(S)(DISPLAY? OR PRESENTATION? ? OR OUTPUT OR GRAPHIC??))(S)(PRIC? ? OR PRICE? ? OR PRICING OR CHARGE? ? OR COST? ? OR RATE OR VALUE OR WORTH)(S)(EQUITIES OR EQUITY OR SECURITIES OR SHARE? ? OR STOCK? ? OR MUTUAL()FUND OR FUTURE? ? OR COMMODIT? OR INVESTMENT? ? OR FUND? ? OR MARKET()TRAD???)

; show files

[File 15] **ABI/Inform(R)** 1971-2007/May 07

(c) 2007 ProQuest Info&Learning. All rights reserved.

[File 610] **Business Wire** 1999-2007/May 08

(c) 2007 Business Wire. All rights reserved.

*\*File 610: File 610 now contains data from 3/99 forward. Archive data (1986-2/99) is available in File 810.*

[File 810] **Business Wire** 1986-1999/Feb 28

(c) 1999 Business Wire . All rights reserved.

[File 476] **Financial Times Fulltext** 1982-2007/May 08

(c) 2007 Financial Times Ltd. All rights reserved.



[File 613] **PR Newswire** 1999-2007/May 08

(c) 2007 PR Newswire Association Inc. All rights reserved.

*\*File 613: File 613 now contains data from 5/99 forward. Archive data (1987-4/99) is available in File 813.*

[File 813] **PR Newswire** 1987-1999/Apr 30

(c) 1999 PR Newswire Association Inc. All rights reserved.

[File 634] **San Jose Mercury** Jun 1985-2007/May 04

(c) 2007 San Jose Mercury News. All rights reserved.

[File 624] **McGraw-Hill Publications** 1985-2007/May 07

(c) 2007 McGraw-Hill Co. Inc. All rights reserved.

*\*File 624: Homeland Security & Defense and 9 Platt energy journals added Please see HELP NEWS624 for more*

15/3,K/1 (Item 1 from file: 15) Links

ABI/Inform(R)

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03145380

1158373141

**Rediscovering the Value of Intellectual Property Rights: How Brazil's Recognition and Protection of Foreign IPRs Can Stimulate Domestic Innovation and Generate Economic Growth\***

Kogan, Lawrence A

International Journal of Economic Development v8n1/2 pp: 15-678

2006

ISSN: 1523-9748 Journal Code: IEDV

Word Count: 214359

Text:

...product or process for which patent protection is sought.574

A trade secret is legally **defined** as "anything that gives a competitor an advantage (,edge) or head-start" that is not...is generally to be made in proportion to the resources each party brings to the **table**, it is highly unlikely that the STIs will, in practice, often relinquish more than a...one of the primary distinctions between the Bayh-Dole Act and the state-centralized innovation **model** for research and development embraced by many countries, including even Brazil. The state-centric model...domestic industries ('technology opportunists'). It found, to the contrary, that following IPR reforms, local affiliate **output**, employment levels and capital stocks had expanded significantly, and that "this expansion... (led) to a...transfers of product and process technology, financial, management and marketing skills, business practices, know-how, **information**, and enhanced social and environmental standards.949

Benefits Depend on Local SME-MNC Dynamic

Available...s pharmaceutical sector had become the world's sixth largest national market in terms of **value** (\$10.3 billion of a total of \$302 billion), and the leading national market within...Brasileiro (Petrobas) to be used on one of the world's largest offshore oil production **platforms**;1045 previous acquisitions of power plant turbines and other oil and gas equipment by Petrobas1046...

19/3,K/1 (Item 1 from file: 15) [Links](#)

ABI/Inform(R)

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02495662 116351386

**The uncapacitated multi-period facilities location problem with profit maximization**

Canel, Cem; Das, Sidhartha R

International Journal of Physical Distribution & Logistics Management v29n6 pp: 409  
1999

ISSN: 0960-0035 Journal Code: IPD

Word Count: 9431

**Text:**

...sensitivity of our algorithm to both high and low demand variability. There are several costs **incorporated** in our **model**. For locating a facility at any location, there are **fixed costs** associated with a facility, **investment costs** for a facility, unit transportation costs from a facility to a customer, and unit manufacturing costs at a facility. The cost structure included in the model is shown in **Table I**.

We assume that fixed costs at the potential facilities are known and are composed...

19/3,K/2 (Item 2 from file: 15) [Links](#)

ABI/Inform(R)

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02163158 72993922

**"Second-generation" Medicaid managed care: Can it deliver?**

Gold, Marsha; Mittler, Jessica

Health Care Financing Review v22n2 pp: 29-47  
Winter 2000

ISSN: 0195-8631 Journal Code: HCF

Word Count: 8966

**Text:**

...unfilled.

In most States, consolidation and withdrawals reduced the number of participating plans after startup (**Table 2**). Typically, however, two or three plans dominated over time, accounting for a large **share** of statewide enrollment. Commercial plan participation in Medicaid managed care is an issue (Felt-Lisk...

...sound rates (as in Oregon), and a pre-existing managed care infrastructure that favors an **integrated model** (as in

Minnesota and Oregon, which have extensive managed care histories and which provide organized...

...number of participants will diminish if the industry is consolidating (as it is now). High **fixed costs** for participation (to meet Medicaid requirements) also encourage economies of scale and consolidation. This pattern...

19/3,K/3 (Item 3 from file: 15) [Links](#)

ABI/Inform(R)

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02104435 57900141

**Mergers in sealed versus oral auctions**

Tschantz, Steven; Crooke, Philip; Froeb, Luke

International Journal of the Economics of Business v7n2 pp: 201-212

Jul 2000

ISSN: 0962-1369 Journal Code: INJE

Word Count: 3544

**Text:**

...plays no role here.

Figure 1.

As an example of merger prediction, consider the estimated **merger** price effects **shown** in Figure 1 for the Maybee Slope auction in Oregon in 1977 (Brannman and Froeb, 2000). This is a **plot** of the price/**share** relationship ...potential bidders in this auction. Each bidder's expected price ('price') and probability of winning ('**share** ') is denoted by a dot. Most of the 88 bidders are far from the auction...

...firms, the most anticompetitive merger at the auction, is computed as a movement along the **price/share** relationship **defined** by (8). The merged entity moves from pre-merger **shares** of 15.2 and 28.5% to its post-merger aggregate **share** of 43.8%, marked on the **graph** as the point where the arrow touches the price/**share** curve. The expected price paid by the two firms prior to the merger is \$164 ...

19/3,K/4 (Item 4 from file: 15) [Links](#)

ABI/Inform(R)

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01533900 01-84888

**Business failure, judicial intervention, and financial innovation: Restructuring U.S. railroads in the nineteenth century**

Tufano, Peter  
Business History Review v71n1 pp: 1-40  
Spring 1997  
ISSN: 0007-6805 Journal Code: BHR  
Word Count: 13802  
Text:

...securities like preferred stocks, income bonds, and deferred coupon debt, reorganized railroads substantially reduced their **fixed** financial **charges**. **Table 4** shows the **combined** results of 57 major railroad reorganizations between 1894 and 1899. Together, these roads substantially reduced...

19/3,K/5 (Item 5 from file: 15) [Links](#)  
ABI/Inform(R)  
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01234224 98-83619  
**Visual interactive modelling: A pictorial simulation specification system**

Au, Grace; Paul, Ray J  
European Journal of Operational Research v91n1 pp: 14-26  
May 24, 1996  
ISSN: 0377-2217 Journal Code: EJO

**Abstract:**

...actions via a pictorial interface. This model interpreter works in conjunction with an activity cycle **diagram** converter, a program generator and a visual simulator to enable seamless **integration** between the **model** specification and output results. The system allows a user or specialist to rapidly prototype a...

...on the screen using modeling rules that are built into the system engine. Once the **model** logic is **defined**, the user can instantly execute an interactive visual simulation run using the pictorial description of the problem. The use of **graphics** in discrete-event simulation, the need for a pictorial specification method, a design overview of the system, the experience gained in using such a system, and **future** research work in this area are discussed.

19/3,K/6 (Item 6 from file: 15) [Links](#)  
ABI/Inform(R)  
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01074292 97-23686  
**Accounting and non-accounting measures of quality-based performances in small firms**

Noci, Giuliano

International Journal of Operations & Production Management v15n7 pp: 78-105

1995

ISSN: 0144-3577 Journal Code: IJO

Word Count: 10223

Text:

...indexes, thus pointing out an output difficulty measurable in an objective way.

We summarize in **Table I** the main advantages and limits of state-of-the-art models according to the set of **criteria defined** above.

No **model** is completely satisfactory with respect to the criteria of completeness, precision, measurability, long-term orientation...

19/3,K/7 (Item 7 from file: 15) [Links](#)

ABI/Inform(R)

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00828269 94-77661

**The state of knowledge-based systems**

Hayes-Roth, Frederick; Jacobstein, Neil

Communications of the ACM v37n3 pp: 26-39

Mar 1994

ISSN: 0001-0782 Journal Code: ACM

Word Count: 7948

Text:

...for persistent objects.

Integration between various component applications or subroutines has largely been based on **fixed-integration models**. By **fixed integration** we mean that the interactions between component modules are predetermined and inflexible. This enables the...

...of modules. Furthermore, the integrator uses particular implementation approaches appropriate to the hardware and software **platforms** on which the application components are executing. Typically, this is done through techniques such as link loading in centralized applications or the use of remote procedure calls or **shared** databases in distributed applications. Modern desktop software as is Found on Macintosh or Windows machines...

19/3,K/8 (Item 1 from file: 610) [Links](#)

Business Wire

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00687492 20020328087B0537 (USE FORMAT 7 FOR FULLTEXT)

**OMG Members to Advance Computing Standards, Including Web Services for Data Warehousing;  
Yokohama, Japan, April 22-26, 2002**

Business Wire

Thursday, March 28, 2002 10:26 EST

**Journal Code: BW Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE**

**Word Count: 1,062**

...modeling foundation (in technical terms, the standard metamodel)  
to release 2.0; standardize testing of **models defined in**  
**OMG's Unified**  
**Modeling Language(TM) (UML(TM))**; and define a textual, editable form  
for UML  
models, typically expressed as **graphics**. Industry-specific Domain  
Task Forces  
will work on new standardized facilities for Software **Portfolio**  
Management  
(general business); Accounts Receivable/Accounts Payable (Finance); Gene  
Expression (Biotechnology); and Distributed Accounting (Telecommunications  
...

19/3,K/9 (Item 2 from file: 610) **Links**

Business Wire

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00671166 20020226057B1586 (USE FORMAT 7 FOR FULLTEXT)

**OMG Announces Second Nationwide Model Driven Architecture Seminar Series; Series Will Travel to Seven  
Major US Cities**

Business Wire

Tuesday, February 26, 2002 15:56 EST

**Journal Code: BW Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE**

**Word Count: 890**

**Text:**

...to the challenge of  
interoperability. It builds upon and optimizes the value of **OMG's**  
**established**  
**modeling standards: Unified Modeling Language(TM)**  
**(UML(TM)); Meta-Object**  
**Facility(TM) (MOF(TM)); and Common Warehouse Meta-model...**

...framework that frees system infrastructures to evolve in response  
to a never-ending parade of **platforms**, while preserving and

leveraging  
existing investments.

At these full-day seminars, IT decision-makers from Managers to CIOs will learn how:

19/3,K/10 (Item 3 from file: 610) Links

Business Wire

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00648670 20020116016B1846 (USE FORMAT 7 FOR FULLTEXT)

**Yahoo! Reports Fourth Quarter, Year End 2001 Financial Results-Yahoo! Exceeds Expectations with Fourth Quarter Revenue of \$189 Million, and Pro Forma Net Income of \$17 Million or \$0.03 Per Share**

Business Wire

Wednesday, January 16, 2002 16:30 EST

Journal Code: BW Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE

Word Count: 4,274

...charges.

(2) Defined as pro forma net income before depreciation but after payroll taxes on **option** exercises.

(3) Supplemental provision for income taxes reflects a pro forma effective tax rate of...

...38% for 2000.

Yahoo! Inc.

Unaudited Condensed Consolidated Statements of Operations  
(in thousands, except per **share** amounts)

	Three Months Ended December 31,		Year Ended December 31,	
	2001	2000	2001	2000
Net...				
...382				
General and administrative	19,506	17,974	78,141	65,511
Payroll taxes on <b>option</b> exercises	197	2,566	1,310	
14,856				
<b>Stock</b> compensation expense	989	3,708	9,096	20,898
Amortization of intangibles	18,449	7...		
...692				
812,358				



the study, Yahoo! is also perceived as being one of the most revolutionary...s U.S. commerce offerings including: Auctions, Classifieds, Shopping and Warehouse, the new discount shopping **platform**. These enhancements bolster Yahoo!'s commerce **platform** by providing consumers with easier access to multiple shopping **options**,

and  
by offering Yahoo! sellers and merchants increased visibility for their merchandise.  
-- Yahoo! also introduced...

...Finance introduced Money Manager, a free set of financial tools and services that provides an **integrated view** of an individual's financial life, organizing and summarizing everything consumers need to know about...

...their finances and net worth, analyze their spending habits and long-term goals, benchmark their **investments** against the market, actively manage their money with the ability to pay bills and move **funds** among financial accounts,  
and can even save consumers money on wireless, long-distance and banking...

...online tax preparation and filing services through the Yahoo! Tax Center.  
Communications

-- Yahoo!'s communication **platform**, including Yahoo! Messenger, Yahoo! Mail and Yahoo! Groups, delivered 19.1 billion messages in December...

...backgrounds for Yahoo! Messenger conversations that appear directly in the instant messaging window and are **shared** virally among friends.

Media and Information

-- In November, Yahoo! launched FIFAworldcup.com, the official web...

19/3,K/11 (Item 4 from file: 610) Links

Business Wire

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00371268 20000926270B7592 (USE FORMAT 7 FOR FULLTEXT)

**Context Integration Announces New Alliance With onExchangePartnershi allows leading solutions integrator and digital derivatives marketplace provider to create dynamic digital marketplace and trading solutions**

Business Wire

Tuesday, September 26, 2000 08:40 EDT

**Journal Code: BW Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE**

Word Count: 833

Context Integration, which originally earned a reputation for excellence in building currency and **commodity** trading systems for leading Wall Street firms in the company's early years, today is...

...health care industries, Context Integration is able to deliver its client solutions in a rapid **fixed-time/fixed-price** delivery **model**.

Context **Integration** offers deep technology expertise, integrated business strategy, and creative design to clients including large Wall...

...clearing systems, product design, marketing, regulatory expertise, and professional services. Soon to be a regulated **commodity futures** and **options** exchange, onExchange can enable a full array of derivatives products comprising both regulated and unregulated instruments that can be tailored to meet dynamic market requirements. onExchange's technology **platform** combines the most functional elements of conventional **futures** and **options** exchanges and other derivatives markets with innovations optimized for Internet-based transactions. These innovations include...

19/3,K/12 (Item 5 from file: 610) **Links**

Business Wire

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00370571 20000925269B6912 (USE FORMAT 7 FOR FULLTEXT)

**Highlander and Trigon Partner to Accelerate Integration of CORBA-based Network Management into Next Generation Communications Equipment**

Business Wire

Monday , September 25, 2000 13:48 EDT

**Journal Code: BW Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE**

**Word Count: 929**

...are only responsible for implementing application-specific managed objects. OM2000 development tools generate the CORBA **interface** from management **information models defined** using GDMO or the **Unified Modeling Language (TM) (UML(TM))**. Because

OM2000 agents are  
built on a scalable framework that allows CORBA and other management  
interfaces to **share** the same managed object implementations,  
additional  
protocols such as SNMP, the Common Management Information Protocol...

19/3,K/13 (Item 6 from file: 610) [Links](#)

Business Wire

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00366993 20000920264B3285 (USE FORMAT 7 FOR FULLTEXT)

**Context Integration Announces New Alliance With Bowstreet**

Business Wire

Wednesday , September 20, 2000 08:49 EDT

**Journal Code: BW Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE**

**Word Count: 617**

...for large enterprise clients."

Context Integration, which originally earned a reputation for excellence in  
building **securities** trading systems for leading Wall Street firms in  
the  
company's early years, today is...

...health care industries, Context Integration is able to  
deliver its client solutions in a rapid **fixed**-time/fixed-  
**price** delivery **model**.

Context **Integration** offers deep technology expertise, integrated  
business  
strategy, and creative design to clients including Scudder Kemper...

...Publications, BMG Entertainment, Nickelodeon, and  
GoCargo.com.

The Bowstreet Business Web Factory is the first **platform** for  
creating, scaling  
and proliferating business webs. With the Bowstreet Business Web Factory,  
companies can...

19/3,K/14 (Item 1 from file: 613) [Links](#)

PR Newswire

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00844817 20021029ATTU019 (USE FORMAT 7 FOR FULLTEXT)

**Matanuska Telephone Association Selects Joint Solution**

PR Newswire

Tuesday , October 29, 2002 12:48 EST

Journal Code: PR Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE  
Word Count: 1,029

**Text:**

...in Java. Multiple processes now run simultaneously across the separate legacy systems, returning a single **view** of customer **information**. The new composite application provides MTA employees with a **unified view** of multiple customer accounts through an intuitive Web interface, and includes an online shopping cart...

...the self-describing process models.

"MTA required a flexible solution that leveraged their existing IT **investments** and would also support a migration to a strategic XML-based architecture for new application...

...enabled MTA to quickly deliver an end-to-end solution that eliminated inefficiencies and unnecessary **costs**, **established** a an open framework for new IT initiatives and most importantly elevated the level of ...

19/3,K/15 (Item 2 from file: 613) **Links**

PR Newswire

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00809844 20020813NYTU042 (USE FORMAT 7 FOR FULLTEXT)

**Nobex Raises \$35 Million Through Private Equity Placement**

PR Newswire

Tuesday , August 13, 2002 08:05 EDT

Journal Code: PR Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE

Word Count: 675

**Text:**

Nobex Corporation announced today that it has completed a \$35 million **equity** financing through a private placement of Series F preferred **stock** with a select group of investors. The round was led by AEA Investors of New York and consists of several new investors including EndPoint Late Stage **Fund I**, L.P. (New York), HealthCap, and a group of Taiwan-based **venture** capital firms. Nobex will use the **funds** to expand and accelerate clinical and pre-clinical projects and

business development efforts.  
Nobex also...

...life science investors and to gain board members who are such leaders in our field," **stated** Christopher H. **Price**, Ph.D., President and CEO of Nobex. "This year is clearly a breakthrough period for...

...and funding of Nobex-innovated oral insulin products. This allows Nobex to use its new **equity** capital to focus on products in clinical and pre-clinical study, including an oral version...

...second from pharmaceutical and biotechnology partners with whom Nobex collaborates. The strength of this business **model combined** with the proprietary technology **platform** and product development expertise make Nobex a company with significant growth potential."

About Nobex  
Nobex...

19/3,K/16 (Item 3 from file: 613) **Links**  
PR Newswire  
(c) 2007 PR Newswire Association Inc. All rights reserved.  
00724172 20020226LATU077 (USE FORMAT 7 FOR FULLTEXT)  
**eOn Earns Two Best of Show Awards at Call Center & CRM**

PR Newswire  
Tuesday, February 26, 2002 08:30 EST  
**Journal Code: PR Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE**  
**Word Count: 837**

**Text:**

...and the ACD & PBX Systems category features switching systems and their inherent capabilities. Winners were **selected** based on **criteria** including: ease of integration, implementation, return on **investment**, system quality and customer service features.  
The awards were judged on-site at the exposition...

...panel of independent call center and CRM industry experts, including Arthur Rosenberg, consultant for The **Unified View**. According to Rosenberg, "eOn is definitely on top of the changing industry, taking a very realistic approach to an evolving market."

The company's flexibility, including its open **platform** and IP capabilities, which were demonstrated at the show, will serve its customers well now and in the **future**."

"On behalf of Call Center & CRM Solutions 2002 and Customer Interface magazine, we'd like

Set Items Description

S1 188770 S (INTEGRAT? OR INCORPORAT? OR MERGE? OR UNIFI?? OR UNIFY??? OR BLEND? ? OR CONSOLIDAT??? OR COMBIN??? OR INCORPORAT??? OR INTEGRAL)(2N)(DISPLAY? OR SHOW? OR MODEL? OR EXHIBIT??? OR VIEW???)

S2 18865441 S (TRANSACTION? ? OR ORDER? ? OR PROCEDURE? ? OR INTERACTION? ? OR DEALING? ? OR ACTION? ? OR TRADE? ? OR TRADING OR PURCHAS??? OR EXCHANG???)

S3 1465145 S S2(2N)(PRIC? ? OR FEE? ? OR PRICE? ? OR PRICING OR MONEY OR MONIES OR CHARGE? ? OR COST? ? OR RATE OR VALUE OR EXPENS??? OR PAY??? OR PAYMENT? ? OR WORTH OR VALUATION? ?)

S4 248505 S S2(2N)(VOLUME OR QUANTIT??? OR AMOUNT? ?)

S5 20715546 S BOND? ? OR EQUITIES OR EQUITY OR SECURITIES OR SHARE? ? OR STOCK? ? OR MUTUAL()FUND OR STOCK? ? OR OPTION? ? OR FUTURE? ? OR COMMODIT? OR INVESTMENT? ? OR MONEY()MARKET? ? OR VENTURE? ? OR FUND? ? OR PORTFOLIO OR MONETARY()NOTE? ? OR SHARE? ?

S6 487558 S (PREDETERMINED OR PREDEFINED OR PRESELECT? PRE()SELECT? OR PRESET OR PREPROGRAMMED OR FIXED OR PREESTABLISHED OR STATED OR DEFINED OR SELECTED OR ESTABLISHED)(2N)(CRITERIA OR FACTOR OR FACTORS OR MODEL??? OR FEE? ? OR PRICE? ? OR PRICING OR MONEY OR MONIES OR CHARGE? ? OR COST? ? OR RATE OR EXPENS??? OR WORTH OR VALUATION? ?)

S7 1860795 S (DATA OR STATISTIC? ? OR VALUE? ?)(3N)(DISPLAY? OR PRESENTATION? ? OR GRAPHIC??) OR PRICE()VOLUME()BAR? ? OR GRAPH? OR DIAGRAM? ? OR PLOT? ?

S8 391 S S1(10N)S3

S9 1 S S8(10N)S4

S10 0 S S9 NOT PY>2002

S11 11357 S S1(10N)S5

S12 37 S S11(10N)S6

S13 1 S S12(10N)S7

S14 1 S S13 NOT PY>2002

S15 0 S (INTERGRAT?(S)(DISPLAY? OR PRESENTATION? ? OR OUTPUT OR GRAPHIC??))(S)((PRIC? ? OR PRICE? ? OR PRICING OR CHARGE? ? OR COST? ? OR RATE OR VALUE OR WORTH)(10N)(VOLUME OR QUANTIT??? OR AMOUNT? ?))(S)(EQUITIES OR EQUITY OR SECURITIES OR SHARE? ? OR STOCK? ? OR MUTUAL()FUND OR FUTURE? ? OR COMMODIT? OR INVESTMENT? ? OR FUND? ? OR MARKET()TRAD???)

S16 4 S (INTERGRAT?(S)(DISPLAY? OR PRESENTATION? ? OR OUTPUT OR GRAPHIC??))(S)(PRIC? ? OR PRICE? ? OR PRICING OR CHARGE? ? OR COST? ? OR RATE OR VALUE OR WORTH)(S)(EQUITIES OR EQUITY OR SECURITIES OR SHARE? ? OR STOCK? ? OR MUTUAL()FUND OR FUTURE? ? OR COMMODIT? OR INVESTMENT? ? OR FUND? ? OR MARKET()TRAD???)

S17 4 S S16 NOT PY>2002

S18 4 S S17 NOT S14

S19 3 RD (unique items)

; show files

[File 9] **Business & Industry(R)** Jul/1994-2007/May 07

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[File 275] **Gale Group Computer DB(TM)** 1983-2007/May 07

(c) 2007 The Gale Group. All rights reserved.

[File 621] **Gale Group New Prod. Annou.(R)** 1985-2007/May 07

(c) 2007 The Gale Group. All rights reserved.

[File 636] **Gale Group Newsletter DB(TM)** 1987-2007/May 07

(c) 2007 The Gale Group. All rights reserved.

[File 16] **Gale Group PROMT(R)** 1990-2007/May 07

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[File 160] **Gale Group PROMT(R)** 1972-1989

(c) 1999 The Gale Group. All rights reserved.

[File 148] **Gale Group Trade & Industry DB** 1976-2007/May 07

(c)2007 The Gale Group. All rights reserved.

[File 256] **TecInfoSource** 82-2007/May

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14/3,K/1 (Item 1 from file: 275) [Links](#)

Gale Group Computer DB(TM)

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01102730 **Supplier Number: 00591215 (Use Format 7 Or 9 For FULL TEXT)**

**The Right Choice.**

Ruby, D.

PC Week , v1 , n16 , p27

April 17 , 1984

**Document Type:** buyers guide

ISSN: 0740-1604

**Language:** ENGLISH **Record Type:** FULLTEXT; ABSTRACT

**Word Count:** 3404 **Line Count:** 00281

...than raw numbers. Decision-support systems are following the lead of popular electronic spreadsheets by **integrating graphic-display options**. Bar, line and pie charts can be automatically generated from **selected model** data with many of the micro-DSS packages.

If you want to print out hard...

19/3,K/1 (Item 1 from file: 275) [Links](#)  
Gale Group Computer DB(TM)  
(c) 2007 The Gale Group. All rights reserved.  
01397947 Supplier Number: 11024703  
**The all-in-one DOS. (Software Review) (MSDOS 5.0) (evaluation)**

Udell, Jon  
Byte , v16 , n7 , p36(4)  
July , 1991  
**Document Type:** evaluation  
ISSN: 0360-5280

**Language:** ENGLISH **Record Type:** ABSTRACT

**Abstract:** MSDOS 5.0 from Microsoft Corp is a solid success. From an **intergrator's** viewpoint, however, one big drawback is that Microsoft did not include a sophisticated command... ..The MSDOS 4.0 shell has been revamped; it now can run in text or **graphics** mode and features file and program managers and an excellent task swapper. MSDOS 5.0 directly supports disk partitions of up to 2Gbytes, without having to load **SHARE.EXE**. Version 5.0 also features a greatly improved manual and its commands respond to... ..is greatly improved. MSDOS 5.0 will work well, even on Intel 8088-based microcomputers. **Price** for the upgrade is \$99.95.

19/3,K/2 (Item 1 from file: 636) [Links](#)  
Gale Group Newsletter DB(TM)  
(c) 2007 The Gale Group. All rights reserved.  
02707364 Supplier Number: 45491844 (USE FORMAT 7 FOR FULLTEXT)

**Ukrainians get better deal at bring-and-buy farm shop**  
Russia Express-Perestroika : Executive Briefing , n 148 , p N/A  
April 24 , 1995  
**Language:** English **Record Type:** Fulltext  
**Document Type:** Magazine/Journal; Newsletter ; Trade  
**Word Count:** 734  
(USE FORMAT 7 FOR FULLTEXT)  
**Text:**

...next door, may not look too much, but as part of a US\$20m foreign **investment** to create Ukraine's first private **intergrated** agriservice centre, it promises to address the most urgent problem facing agriculture in the former...

...for bringing the agricultural sector to its knees. the Myronivka centre, promising local farmers world **prices** for their produce and a competitive source for agricultural inputs bartered for a **share** of the season's harvest, aims to fill that gap. When the agriservice centre is

...  
...Kiev -Atlantic, which has launched the project. And we will pay them at world market **prices**, not 40 per cent below." A reliable buyer paying

a decent **rate** for produce, coupled with access to a full range of inputs paid for from **future output**, rather than cash, is forecast to boost local productivity. Ukraine has imported grain this year ...

...European Bank for Reconstruction and Development (EBRD), which is supporting the project with US\$3m **equity** and US\$3.9m debt financing, foresees "the quickly realisable potential for two to threefold increase in farmers' **output**." For foreign investors, Myronivka signals a belief in profit -making opportunities in Ukrainian agriculture. As...

...and produce in Ukraine, the project has financial support from W. Nielson "Thor," the German **commodities** trading company, a debt guarantee from the Dutch government and an **equity** stake from a group of recently privatised local Ukrainian farms. For the EBRD, it is...

...enter former Soviet markets discount their seed, agrochemicals and machinery, and the prospect of added **value** on increasing volumes of produce, Mr Sweere is expecting a 20 to 25 per cent **rate** of return. "This is a virtuous circle. The more inputs we sell, the more outputs...

...and sunflowers with a view to using the meals left from the processing for live-**stock** feed and the oil to be refined for human consumption. The potential success of the...

...western potential agribusiness investors. Government ministers hope that it will reverse the local decline in **output**. Cautious businessmen see it as a vehicle for getting their products, particularly seeds, pesticides, tractors...

19/3,K/3 (Item 1 from file: 160) Links  
Gale Group PROMT(R)  
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00991242

#### Information storage---

Business Information Technology July, 1983 p. 20-231

...but is expensive to produce. Computer'-assisted retrieval systems make microfilm retrieval easier, while computer **output** microfilming systems allow information to be offloaded from computers onto microfilm using COM recorders, while...

...150,000 characters of digital information digital information. Videodisks will be widely used in the **future** but are currently not **cost** effective. By 1990 some 33 percent of new electromechanical memory will use optical disks. It...

...associated with archival databases, electronic document storage and

online information systems. Optical systems will be **intergrated** into wordprocessing systems to provide electronic filing cabinets for all documents including the images received...

Set Items Description

S1 6367 S (INTEGRAT? OR INCORPORAT? OR MERGE? OR UNIFI?? OR UNIFY??? OR BLEND? ? OR CONSOLIDAT??? OR COMBIN??? OR INCORPORAT??? OR INTEGRAL)(2N)(DISPLAY? OR SHOW? OR MODEL? OR EXHIBIT??? OR VIEW???)

S2 897263 S (TRANSACTION? ? OR ORDER? ? OR PROCEDURE? ? OR INTERACTION? ? OR DEALING? ? OR ACTION? ? OR TRADE? ? OR TRADING OR PURCHAS??? OR EXCHANG???)

S3 113576 S S2(2N)(PRIC? ? OR FEE? ? OR PRICE? ? OR PRICING OR MONEY OR MONIES OR CHARGE? ? OR COST? ? OR RATE OR VALUE OR EXPENS??? OR PAY??? OR PAYMENT? ? OR WORTH OR VALUATION? ?)

S4 21196 S S2(2N)(VOLUME OR QUANTIT??? OR AMOUNT? ?)

S5 1302644 S BOND? ? OR EQUITIES OR EQUITY OR SECURITIES OR SHARE? ? OR STOCK? ? OR MUTUAL()FUND OR STOCK? ? OR OPTION? ? OR FUTURE? ? OR COMMODIT? OR INVESTMENT? ? OR MONEY()MARKET? ? OR VENTURE? ? OR FUND? ? OR PORTFOLIO OR MONETARY()NOTE? ? OR SHARE? ?

S6 58938 S (PREDETERMINED OR PREDEFINED OR PRESELECT? PRE()SELECT? OR PRESET OR PREPROGRAMMED OR FIXED OR PREESTABLISHED OR STATED OR DEFINED OR SELECTED OR ESTABLISHED)(2N)(CRITERIA OR FACTOR OR FACTORS OR MODEL??? OR FEE? ? OR PRICE? ? OR PRICING OR MONEY OR MONIES OR CHARGE? ? OR COST? ? OR RATE OR EXPENS??? OR WORTH OR VALUATION? ?)

S7 29099 S (DATA OR STATISTIC? ? OR VALUE? ?)(3N)(DISPLAY? OR PRESENTATION? ? OR GRAPHIC??) OR PRICE()VOLUME()BAR? ? OR GRAPH? OR DIAGRAM? ? OR PLOT? ?

S8 49 S S1(10N)S3

S9 0 S S8(10N)S4

S10 923 S S1(10N)S5

S11 7 S S10(10N)S6

S12 0 S S11(10N)S7

S13 16 S S10(10N)S3

S14 15 S S13 NOT PY>2002

S15 15 RD (unique items)

S16 0 S (INTERGRAT?(S)(DISPLAY? OR PRESENTATION? ? OR OUTPUT OR GRAPHIC??))(S)((PRIC? ? OR PRICE? ? OR PRICING OR CHARGE? ? OR COST? ? OR RATE OR VALUE OR WORTH)(10N)(VOLUME OR QUANTIT??? OR AMOUNT? ?))(S)(EQUITIES OR EQUITY OR SECURITIES OR SHARE? ? OR STOCK? ? OR MUTUAL()FUND OR FUTURE? ? OR COMMODIT? OR INVESTMENT? ? OR FUND? ? OR MARKET()TRAD???)

S17 0 S (INTERGRAT?(S)(DISPLAY? OR PRESENTATION? ? OR OUTPUT OR GRAPHIC??))(S)(PRIC? ? OR PRICE? ? OR PRICING OR CHARGE? ? OR COST? ? OR RATE OR VALUE OR WORTH)(S)(EQUITIES OR EQUITY OR SECURITIES OR SHARE? ? OR STOCK? ? OR MUTUAL()FUND OR FUTURE? ? OR COMMODIT? OR INVESTMENT? ? OR FUND? ? OR MARKET()TRAD???)

; show files

[File 625] **American Banker Publications** 1981-2007/May 04

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[File 268] **Banking Info Source** 1981-2007/Apr W4

(c) 2007 ProQuest Info&Learning. All rights reserved.

[File 626] **Bond Buyer Full Text** 1981-2007/May 07

(c) 2007 Bond Buyer. All rights reserved.

[File 267] **Finance & Banking Newsletters** 2007/May 07

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[File 485] **Accounting & Tax DB** 1971-2007/Apr W4

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15/3,K/1 (Item 1 from file: 485) [Links](#)

Accounting & Tax DB

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**\*\* FULL-TEXT AVAILABLE IN FORMATS 7 AND 9 \*\***

00920517 **Supplier Number:** 219679891

**Market microstructure: A practitioner's guide**

Madhavan, Ananth

Financial Analysts Journal v58 n5 pp: 28-42 Sep/Oct 2002

ISSN: 0015-198X **Journal Code:** FIA

**Word Count:** 9934 **Line Count:** 903 Accounting & Tax DB\_1971-2007/Apr W4

**Text:**

...less the product of turnover and two-way trading costs. Because alpha is linear in **trade** size but **costs** are typically nonlinear, many **investment** managers use **portfolio** optimizers that **incorporate** pretrade-cost **models** to avoid constructing portfolios that consist of large positions in illiquid small-cap securities.

A...

15/3,K/2 (Item 2 from file: 485) [Links](#)

Accounting & Tax DB

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**\*\* FULL-TEXT AVAILABLE IN FORMATS 7 AND 9 \*\***

00911134 **Supplier Number:** 156327791

**Payor- or biller-centric--which EIPP model should you choose?**

Anonymous

IOMA's Report on Managing Credit, Receivables & Collections v2 n9 pp: 1, 12+ Sep 2002

ISSN: 1074-8903 **Journal Code:** IRMC

**Word Count:** 1333 **Line Count:** 121 Accounting & Tax DB\_1971-2007/Apr W4

**Abstract:**

...prevalent models are biller-centric; that is, the billing company drives them. It is a **consolidator model** that can include several **options** for the delivery of invoices. In the **payor-centric** model, **purchasers** who desire to receive all invoices electronically, either via EDI or over the Internet, drive...

15/3,K/3 (Item 3 from file: 485) [Links](#)

Accounting & Tax DB

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00908959 **Supplier Number:** 146097431

**Payer- or biller-centric: Which EIPP approach is best for A/P depts?**

Anonymous

IOMA's Report on Managing Accounts Payable v2002 n9 pp: 1, 10+ Sep 2002

ISSN: 1080-5753 **Journal Code:** IOMY Accounting & Tax DB\_1971-2007/Apr W4

**Abstract:**

...payment, but about the process. The more prevalent models are biller centric. It is a **consolidator model** that can include several **options** for the delivery of invoices. In a **payor** centric model, **purchasers** who desire to receive all invoices electronically, either via EDI or over the Internet, drive...

15/3,K/4 (Item 4 from file: 485) [Links](#)

Accounting & Tax DB

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**\*\* FULL-TEXT AVAILABLE IN FORMATS 7 AND 9 \*\***

00808917 **Supplier Number:** 77239878

**Mitigating currency risk for international hotel investments: Can it be done?**

Johnson, Richard D; Worzala, Elaine M; Lizieri, Colin M; Kinnard, William N Jr

Real Estate Finance v18 n2 pp: 62-72 Summer 2001

ISSN: 0748-318X **Journal Code:** RFN

**Word Count:** 5897 **Line Count:** 536 Accounting & Tax DB\_1971-2007/Apr W4

**Text:**

...follows. Section two reviews the limited existing research in the area of international investment and **exchange rate** risk. Section three describes the hotel **investment** and the **model** simulation **incorporated** in this analysis while section four reports the results of the various simulations. The final...

15/3,K/5 (Item 5 from file: 485) [Links](#)

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**\*\* FULL-TEXT AVAILABLE IN FORMATS 7 AND 9 \*\***

00703484

**Alternative forms of practice: More than just American Express**

Mancuso, Anthony J

CPA Journal v69 n1 pp: 14-21 Jan 1999

ISSN: 0732-8435 **Journal Code:** CPA

**Word Count:** 3924 **Line Count:** 357 Accounting & Tax DB\_1971-2007/Apr W4

**Text:**

...varying depending on the firm and circumstances.

According to HRB President Terrance E. Putney, "Asset **transactions** are generally **worth** about 20% more than **stock** transactions because the amortization is deductible." CBIZ's **consolidation model** uses a combination of cash and restricted **stock**, with more than 50% stock. CBIZ uses both purchase and pooling accounting, depending on the...

15/3,K/6 (Item 6 from file: 485) [Links](#)

Accounting & Tax DB

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**\*\* FULL-TEXT AVAILABLE IN FORMATS 7 AND 9 \*\***

00693284

**Updating the accountant on financial advisory services: Financial models, latest quantitative techniques, and other recent developments**

Blumenfrucht, Israel; Siegel, Joel G

National Public Accountant v43 n7 pp: 20-23 Sep 1998

ISSN: 0027-9978 **Journal Code:** NPA

**Word Count:** 2787 **Line Count:** 253 Accounting & Tax DB\_1971-2007/Apr W4

**Text:**

...analysis, production planning and scheduling, resource allocation, evaluation of segmental performance, risk analysis, cost and **price** projections, **exchange rate** analysis, capacity planning, new **venture** analysis, market analysis, and new product analysis.

A corporate planning **model** is an **integrated** business **model** in which marketing and production models are linked to the financial model. More specifically, a...

15/3,K/7 (Item 7 from file: 485) [Links](#)

Accounting & Tax DB

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00592116

**EXPECTATIONS AND INTERNATIONAL ADJUSTMENT: AN ASSET MARKET APPROACH**

BHAK, DOHJOON

PH.D. 57-06A pp: 1-114 DEC 1996

**Journal Code:** ADAI Accounting & Tax DB\_1971-2007/Apr W4

**Abstract:**



...by the position of the wealth accumulated through the current account surpluses or deficits. This **view combines the stock** and flow concepts in the study of dynamics for the **exchange rate** and foreign assets.

Asset markets respond sensitively to the expectations of exchange rate depreciation. So...

15/3,K/8 (Item 8 from file: 485) [Links](#)

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00545881

### **VALUATION OF MORTGAGE-BACKED SECURITIES**

WANG, WEN-CHING M.

PH.D. 56-06A pp: 1-75 DEC 1995

**Journal Code:** ADAI Accounting & Tax DB\_1971-2007/Apr W4

#### **Abstract:**

The valuation model in this dissertation, based on the continuous-time **option** pricing methodology, is an **integrated** two-factor **model** that addresses important issues of exogenous prepayment, **transaction costs**, mortgagors' heterogeneity, path-dependence. Exogenous prepayment is modeled as a proportional hazard function. Heterogeneity of...

15/3,K/9 (Item 9 from file: 485) [Links](#)

Accounting & Tax DB

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00482712

### **TAXATION, EMBEDDED OPTIONS, AND CORPORATE BOND VALUATION**

CHIOU, SHUR-NUAAN

PH.D. 55-04A pp: 1-202 OCT 1994

**Journal Code:** ADAI Accounting & Tax DB\_1971-2007/Apr W4

#### **Abstract:**

...not known. This study uses a model extended from the Constantinides and Ingersoll (1984) **tax-trading bond valuation** **model** to specifically **incorporate** the effects of taxation and **option** features on corporate **bond** values. The model is then used to estimate the cost of the embedded option and...

15/3,K/10 (Item 10 from file: 485) [Links](#)

Accounting & Tax DB

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**\*\* FULL-TEXT AVAILABLE IN FORMATS 7 AND 9 \*\***

00465341

**Taxation when borrowing is costly**

Quiggin, John

Economic Record v69 n207 pp: 416-27 Dec 1993

ISSN: 0013-0249 Journal Code: IERC

Word Count: 7117 Line Count: 647 Accounting & Tax DB\_1971-2007/Apr W4

**Abstract:**

The implications for taxation theory of a life-cycle **model** of consumption **incorporating** financial **transactions costs** are derived. The **equity** case for progressive taxation is shown to correspond, in a life-cycle setting, to an...

15/3,K/11 (Item 11 from file: 485) [Links](#)

Accounting & Tax DB

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00411501

**Empirical testing of real option-pricing models**

Quigg, Laura

Journal of Finance v48 n2 pp: 621-640 Jun 1993

ISSN: 0022-1082 Journal Code: JFI Accounting & Tax DB\_1971-2007/Apr W4

**Abstract:**

...are examined using a large sample of market prices. Empirical support is found for a **model** that **incorporates** the **option** to wait to develop land. The **option** model has explanatory power for predicting **transactions prices** over and above the intrinsic value. Market prices reflect a premium for the option to...

15/3,K/12 (Item 12 from file: 485) [Links](#)

Accounting & Tax DB

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**\*\* FULL-TEXT AVAILABLE IN FORMATS 7 AND 9 \*\***

00385179

**Proportionate Consolidation and Financial Analysis**

Bierman, Harold, Jr.

Accounting Horizons v6 n4 pp: 5-17 Dec 1992

ISSN: 0888-7993 Journal Code: ACH

Word Count: 5828 Line Count: 530 Accounting & Tax DB\_1971-2007/Apr W4

Text:

...results. The value of firm D is \$100 and there is a .34 corporate tax rate. The investor **purchases** \$40 of D's **stock**. Exhibit 15 shows the balance sheet using proportionate **consolidation**. (Exhibit 15 omitted)

Since D has a value of \$100, the levered firm A with \$90...

15/3,K/13 (Item 13 from file: 485) [Links](#)

Accounting & Tax DB

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00298898

**The Quality Delivery Option in Treasury Bond Futures Contracts**

Hemler, Michael L.

Journal of Finance v45 n5 pp: 1565-1586 Dec 1990

ISSN: 0022-1082 Journal Code: JFI Accounting & Tax DB\_1971-2007/Apr W4

Abstract:

...with T-bill discount yields. Evidence is presented regarding: 1. payoffs from exercising the quality **option** at delivery, 2. estimates from a T-**bond futures** pricing **model** that **incorporates** this **option**, and 3. estimates obtained from an **exchange option pricing** formula. The results indicate that this option is worth considerably less than reported by Kane...

15/3,K/14 (Item 14 from file: 485) [Links](#)

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00223264

**TWO-COUNTRY EXCHANGE RATE DYNAMICS WITH CURRENT ACCOUNT, PORTFOLIO BALANCES AND STICKY PRICES**

UENO, HIROSHI

PH.D. 49-07A pp: 1-277 JAN 1988

Journal Code: ADAI Accounting & Tax DB\_1971-2007/Apr W4

Abstract:

...the model incorporates the following features: (1) sticky prices and rational expectations for future exchange **rate** changes, (2) external asset accumulation through current account imbalances, (3) imperfect substitutability among assets, and...

15/3,K/15 (Item 15 from file: 485) [Links](#)

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00168450

**Upper and Lower Bounds of Put and Call Option Value: Stochastic Dominance Approach**

Levy, Haim

Journal of Finance v40 n4 pp: 1197-1217 Sep 1985

ISSN: 0022-1082 **Journal Code:** JFI Accounting & Tax DB\_1971-2007/Apr W4

**Abstract:**

...any type of stock distribution, as long as it is characterized by a nonnegative beta. **Transaction costs** and taxes are easily **incorporated** into the **model** since investors are not required to revise their **portfolio** continuously. The price that is paid for the generalization is that a range of values...